Transcript of the Testimony of **Public Meeting**

DateTaken: January 27, 2002

USCG-2002-14069-37

Coast Guard Public Meeting

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COAST GUARD PUBLIC MEETING COAST GUARD PUBLIC MEETING U.S. COAST GUARD PUBLIC MEETING held at the Hilton Riverside Hotel, 2 Poydras Street, New Orleans, Louisiana 70140, on Monday, the 27th day of January, 2003. REPORTED BY: MARIE THERIOT TORTORICH,		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	If you need to step out for a minute on your own, you certainly are welcome to do so. Once again, your convenience is hoped for more than anything else. There also will be a chance for the media to speak to our members up here on the podium. It will be at noon in this room up in the front, so if you're from the media, we welcome you. I would like to point out right now Lt. Rice and Lt. Manino, would you please stand, wave your hands or do something. They're in the back of the room. They're your point of contact for the media. That's Lt. Rice. And please ask one of the staff up here at the front table if you need introductions to them.	Page 3
the Hilton Riverside Hotel, 2 Poydras Street, New Orleans, Louisiana 70140, on Monday, the 27th day of January, 2003. REPORTED BY:		9 10 11 12 13 14 15 16	up in the front, so if you're from the media, we welcome you. I would like to point out right now Lt. Rice and Lt. Manino, would you please stand, wave your hands or do something. They're in the back of the room. They're your point of contact for the media. That's Lt. Rice. And please ask one of the staff up here at the front table if	
Pan-American Life Center 601 Poydras Street - Suite 1615 New Orleans, Louisiana 70130 (504)529-5255 (800)536-5255		20 21 22 23 24 25	that were posed on the Federal register On 30 September about maritime security. At this time I would like to introduce Rear Admiral Larry Hereth, who's the Director of Port Security for the U.S. Coast Guard, to set the stage.	
COMMANDER ENGLEBERT:	Page 2	1	ADMIRAL HERETH:	Page 4
Good morning, for the third time, and welcome to the public meeting. I'm		2	Good morning, everybody.	
and welcome to the public meeting. I'm Commander Sue Englebert, I will be your		3 4	Let's see if we can get everything working here.	
facilitator today. As I said, the		5	We're really overwhelmed with the	
attendance sheets will be available. Please		6	attendance and really pleased, to be honest	
remember to sign them and it will be part of	1	7	with you. This is a great crowd and we	
our public record.		8	apologize for the lack of seats. They're	
At this time could you please	İ	9	trying to get some more set up in the back	

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At this time could you please change your beepers or your cell phones to silent mode so that the people around you can hear the discussion and so that your people at your office know that you're paying attention to your port security and your security and the maritime environment needs. So beepers and cell phones, please.

Regardless of what you have heard, there will be breaks today, although I have to admit that they will be arranged in a logical fashion around the subject matter. So the public notice said that lunch would be at 1300, if we can do that, we will. If we're almost done or reaching a logical break point in the subject matter, we will break at that time.

trying to get some more set up in the back so, hopefully, we can accommodate everybody.

We're embarking here on an 12 important venture and the public meetings were set up to really dive into the discussion with people that are working in the issues, working along the waterfront every day, so we really look forward to hearing your personal viewpoints on some of these initiatives and look forward to talking to you in detail.

We have the day kind of structured in such a way that we're going to go through lots of different questions and we -hopefully, you have received a handout, the notice, public notice. There should have

been a stack outside and if you don't have

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one. I'm sure somebody can roust up one for you. That's where the 40 questions are located and will help give you a better sense of the structure of the day.

I would like to go through just a couple of slides to kind of set the stage, but before I do that, I want to take notice of some people in the audience. First of all, we have lots of Coast Guard folks here today. This is a big deal to us. This regulation initiative is as big as the regs that were enacted under the Oil Pollution Act. So from the Coast Guard standpoint. this is a big deal to us and we're very interested in making sure this comes off very smoothly.

Helping us down here has been Captain Ryan and his staff. I would like Captain Ryan to just stand, and anybody with the 8th Coast Guard District, if you could iust stand so people could kind of get a sense of some of the folks and where they're represented, raise your hand or stand.

24 Captain Ryan, where are you? UNIDENTIFIED SPEAER: 25

Guard Headquarters here. We've assembled

- 2 three reg projects teams of about ten people
- 3 each, and we have a Steering Committee on
- 4 top of those folks and another ten people.
- 5 so we've got a lot of people focused on
- 6 these particular projects. If I could just
- 7 invite the folks from Coast Guard
- 8 Headquarters to raise their hand and you can
- 9 kind of get a sense of folks from the Coast 10

Guard Headquarters here.

Okay. We've got all sorts of -we've got reg writers, we've got economists, we've got project team leaders, we have good

14 commanders that are spearheading lots of

15 these efforts, and Captain Dale and

Commander Englebert, who is going to serve 16 17 as your facilitator today.

Sue is pretty well designed for 18 19 this job. She's done a lot of public

meetings before, but, also, she's been with 20

this security buildup internationally and 21

22 through the Marine Transportation Security

23 Act, which just passed, so she has got a lot

24 of corporate history involved in that.

25 Plus, we just found out she's going to be a

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Way in the back. ADMIRAL HERETH:

Oh, there you are. He's the answer man down here, he and his staff know it all.

Captain of the Port in New Orleans here is Ron Branch. Ron, if you could stand and give us a wave. Okay.

And, Ron, any members of your unit, can you just raise your hand or something so people generally know where they are. Okay. All up here in the front. Detailed New Orleans questions, there's some folks in the back.

We also have some other Captains of the Ports. Bill Wagner, I understand, is here from Corpus. Bill, could you identify yourself?

18 No Bill. How about Steve Garrity, 19 I saw him, from Morgan City. Okay, Steve. 20 And Don Thompson from Galveston. Is Don 21 22 here? Don? Okay/

23 Thank you.

I would also like to recognize 24

that we have quite a few folks from Coast

CO in St. Louis, so she'll be very attuned 1

to talking about security on the rivers and 2 3

how that affects the towing industry.

4 This reg project is being handled 5 a little bit differently than your normal 6 reg project, and I will talk about some of

the administrative ways in which we're doing

that as we go through a couple of slides, 8

but let me just say that we have established

10 what I think is going to be a wonderful

partnership arrangement with MARAD and with 11

12 the Transportation Security Administration. And I would like to recognize those folks. 13

14 I have to my left Steve Rybicki,

15 and, Steve, if you can just offer a

16 perspective from TSA, I would appreciate it. 17

Introduce yourself. 18

MR. STEVE RYBICKI:

19 From the TSA, other than our

20 Dallas Public Affairs Specialist, Ed

21 Martelle, could you stand, Ed. From our 22 Counsel shop, Marty Thompson, our Deputy

23 General Counsel, and Denise Krepp, Tony

Furst, Ash Chatterly, Bud Hunt and myself 24

from the TSA headquarters in Washington, now

Page 9 Page 11 in Pentagon City as of this week. 1 Gulf and know so many people that either 2 ADMIRAL HERETH: work down here, that either were in the 2 3 Thanks. And then right over on 3 Coast Guard before or I've met in the 4 the end of the guys up here is Ray Barberesi 4 industry, either on the Strike Team or when 5 from MARAD. 5 I was stationed down here in New Orleans. 6 Ray, do you have any comments to 6 So it's nice to be back in New Orleans to do 7 add? 7 this first public meeting, and we really 8 MR. RAY BARBERESI: 8 look forward to hearing from you directly. 9 Thanks, Admiral. 9 What I want do is just go through 10 My name is Ray Barberesi. I'm the 10 a couple of slides to frame the discussion Director of the Office of Ports and Domestic and to frame where we are with the reg 11 11 Shipping at the U.S. Maritime projects and with some of the work that's 12 12 13 Administration. My side job is Executive 13 been going on in the security world. I'm Director of our Marine Transportation totally immersed in the security world now 14 14 15 System, National Advisory Council. 15 as the Director of Port Security. 16 I would like to thank you, 16 My boss is Admiral Paul Pluta, who Admiral, the Coast Guard and TSA for being runs the Marine Safety and Security 17 17 here with us today. We go through, I guess, Environmental Protection Program for the 18 18 the months and the years ahead with some Coast Guard. He's appointed me with the 19 19 degree of trepidation, but I know we have security responsibilities, so we're kind of 20 20 great folks at the helm. We at the doing a hand-off. He's done a lot of the 21 21 22 Department of Transportation are looking 22 initial work. I just reported in a couple 23 forward to continuing the relationship, the 23 of months ago from San Francisco as Captain close relationship that we have always had of the Port out there, so I'm steeped up to 24 with the U.S. Coast Guard, with the 25 here with security, and it's like drinking 25 Page 10 Page 12 relationship we've developed with the TSA. from a fire hose, as they say, but we're off 1 1 I don't have anyone here with me. 2 to a quick running start, and I want to go 2 3 Any of you who know the Maritime 3 through a couple of slides with you. I want to talk briefly about what Administration know that we're small and 4 4 5 the problem is as we see it, what we see as have a lot of ground to cover. So I don't 5 the solution, what some of the challenges 6 have anyone else to point to, but, 6 hopefully, I can point to all of you who 7 are, and then kind of way ahead, our plan 7 8 have long been our customers in the marine for that. 8 transportation industry and recognize 9 I guess I would start by saying 10 10

yourselves as part of all of us being here today and use this time efficiently and 11 prosperously to help with the Coast Guard as 12 it's reaching out to form the new 13 regulations and provide the security for our 14 marine transportation system and the nation. 15 16 Thanks very much. 17

ADMIRAL HERETH:

Thank you. I really think the structure we have put together for this is going to be viewed as a good model for how to do regulations, but one of the most important keys is the input that we get from you. And as I was walking around before the meeting, it's like old home week. I was stationed down here a couple of times in the

change is upon us. We're living in a different world, and it's not going to go back to where it used to be. The threat is definitely here, you can read about the threat in the papers almost every single day. You have seen it in a variety of circumstances, you've seen the pictures, you've heard the reports. It's real. I can tell you it's real and it's not going to go away. Couple that looming threat with

the fact that our marine transportation throughout the United States is vulnerable. This has been looked at by any number of different folks, study groups, commissions, reporters, you name it. They all conclude

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that the marine transportation system in the United States is vulnerable.

By and large we focused on safety for the last several decades, and our security regs, when you actually get right down to it, are very minimal along the waterfronts. And I would say the marine transportation system in the United States is the economic backbone of the country, and it's worth protecting.

10 11 When you look at the stats, \$800 billion worth of goods move through the 12 ports or along the rivers of the United 13 14 States every single year. That's a huge amount of goods that move through the 15 waterways. When you consider that in light 16 of the \$10 trillion economy the United 17 18 States has, the value of the goods present a 19 sizable amount of that GDP. Plus, if an accident were to happen in the marine 20 transportation mode, I think the ripple

23 Something could not just happen here in New Orleans without the entire Gulf 24 25 Coast being affected in some way, shape or

effect would be significant.

1 cooperation on the U.S. positions, and there

2 were 76 industry meetings actually 3

representing over 8,000 people in those 4 meetings to develop the U.S. position.

So to get through, and at the Diplomatic Conference this past December. have 102 nations sign on the dotted line, so to speak, was a marvelous accomplishment,

9 I think sets the stage for development of 10 security protocols and procedures and 11 regulations in the United States.

12 That was carried through by the 13 Congress, 107th Congress passed the Marine

14 Transportation Security Act, and the 15 President signed that act into law on the

25th of November. So only since the 25th of 16

November have we been marching ahead with a 17

18 clear direction on what way we're going to 19

go in the regulatory area. 20

The concept that we think needs to be engaged here is what we would call

22 layered defense that pushes our borders out.

23 We've got to set up an array of security obstacles that the bad guys have to get 24

25 through that's impenetrable, and that has to

Page 14

form. I'll almost guarantee you that there would be a demand for immediate ratcheting up of security along the Gulf Coast if something happened in New Orleans.

So I think we have to be careful and work together to make sure that we push this thing in the right direction. We have to change and we have to change permanently.

We believe that the solutions in the security world have to come both internationally and domestically. The concept of rising tide lifts all boats, I think, has to prevail here. We believe that bettering national security improves security in the United States.

The recent SOLAS Amendments that were just covered represent an astounding display of international cooperation. And building up to that, the U.S. positions were widely discussed. There were like 19 international meetings, there were 13 public meetings that the Coast Guard sponsored with all the advisory committees they were

24 involved with. We worked with about 26 other Federal agencies for clearance and

start, not here in the Port of New Orleans or not at Southwest Pass, but over on the other side of the oceans, and we feel one of the underlying principles and one of the underlying drivers in all the security effort is to push our borders out. And, really, I would say that you can think of it in kind of three dimensions.

Number one is what are we doing overseas, and we're doing lots. What are we doing enroute, and then what are we doing when the vessel gets into U.S. waters. And we have activities going along in each of those areas, but I can tell you this, no one agency can do it all. It's a team effort. We've all got to be enjoined in this process of ratcheting up security, but it has to be a layered defense.

The challenge, one of the challenges that we all face is that the marine transportation system is quite different than fixing security at an airport. In an airport you have a lot of consistency. Maybe the big difference is the tail paint, but I tell you what, in the

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marine transportation system you have a huge

- 2 diversity and variety of operations, types
- 3 of vessels, types of hazards, all sizes,
- ranging from the very small to the very 4
- 5 large mega ports that exist around the
- country. And then on top of that you have a 6
- huge diversity of stakeholders out there 7
- 8 that each have a great deal of expertise in
- their particular segment of the industry.
- 10 So it's going to be quite the challenge to
- blend all those opinions and bodies of 11
- 12 expertise into a regulatory approach that covers the waterfront and covers the vessels

plying those waters. 14

> One of the biggest challenges that we're going to face is this balance, finding the right balance between tight security and the flow of commerce. They're almost on opposite sides of the spectrum. You know, the safest port is the port that doesn't

20 operate, but we can't have that in the 21

22 United States. We're too heavily dependent

23 on the movement of goods, so, obviously, we

have to find some balance between the flow 24

of commerce and the tight security that we 25

1 Another challenge that we have is 2 to strike a balance between consistency, but

3 yet, some way, find some way to be flexible 4 and accommodating to the different segments

5 of industry. Each segment of industry is

different. Each has its own concerns and 6

7 methods of operating, and I think we have to

8 be sensitive of that and make sure that we

9 engage with the different segments of

industry, be they passenger vessels, be they

container ships, be they liquid bulk or any 11 other segment of industry. And there are

12 13 all kinds of stakeholders out there that we

14 have to engage with and learn from, and

15 that's, again, one of the purposes of this

16 public meeting.

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We are looking to performance-based standards versus prescriptive, not prescriptive standards, so we're interested in your thoughts along how we can devise those standards so that they make sense to you.

One of the good things is that we'll try to level the playing field, and that will provide a consistent approach

Page 18

need around the country.

When you consider it, the marine transportation system involves or has associated with it all the elements of our national interests. And national interests are usually defined as people, property, the environment, the economy, national symbols and national defense. And when you think about it, the marine transportation system has it all, and that's why, when you have that many dimensions and that large number of stakeholders, it presents a very complex problem to deal with.

Now the Coast Guard's approach, along with the other agencies, has been to focus on a risk-based system to deal with those complexities. We think that's the most effective way to deal with the problem. We're focused on finding effective, sensible solutions that are also feasible to implement.

We're going to target the greatest 22 vulnerabilities and the greatest 23 consequences. I think that's where to spend 24 25 the money.

around the country. We think that that's an

important concept. But we also subscribe to

3 this equivalent level of security concept.

If we put a standard out there and it's 4

5 performance-based, we will propose a method

of doing business and operation, but we're 6

expecting and willing to visit and accept 7

8 equivalent levels of security. I think

9 that's one of the underlying principles upon

10 which we're building these reg projects. 11

Another challenge is going to be the cost, how do we deal with the cost. In 12

13 the public notice you have seen some cost data and that reflects a first-year 14

implementation cost of \$1.4 billion, which 15

sounds like a huge figure, and it is. No 16

question about it. That figure doesn't 17

include all the costs and all the monies 18 19 which are considerable that have been spent

20 to date. But, nevertheless, it's an

expensive proposition, but it's the right 21

thing to do. 22

23 Let me provide just a little bit of context around that. 24

25 As I mentioned before, the value

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of goods that move through the marine transportation system was \$800 billion last year, roughly. We saw that the West Coast port shutdown that occurred just recently, there were some estimates and studies done that put the high figure at \$2 billion a day in terms of lost revenues and lost earnings.

So the impact of port shutdowns, for whatever reason, particularly if they're caused by security, could be extensive and could be very costly.

11 And then one kind of humorous note 12 13 that I found, last year in the United States, about five and a half billion 14 15 dollars was spent on video games, so to put 16 it in context, the \$1.4 billion seems like a large figure, and it is, but when you put it 17 in context, it seems like the right thing to 18 19 do, especially when you consider that if we don't do this and we have an incident. 20 21 there's going to be dramatic consequences, there's no question about it. The ripple 22 effect, as I mentioned before, will not just 23

everybody to be operating under approved plans within one year from that date. So this is going to be a very challenging time line to line up with.

Also, I would add that this is a complex process, but we've been cooperating with lots of different agencies. I think there are 13 different agency emblems up on the screen. We're engaged every single day with discussions with many of those agencies on lots of different security topics.

We're particularly pleased that TSA and MARAD are close to us. They have statutory authorities and experience that they can bring to the table that I think will be very helpful in the whole process. Plus, they've agreed to engage and detail some folks over to the Coast Guard to work with us in a very close manner, so we look forward to that process.

But the key input is really what we hear from you. The public meetings, and we're doing seven around the country, this is the first one, will hit all coasts, the Great Lakes and the rivers, and we really

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probably, if not nationally. So, really, you have to ask yourself "How can we not tighten the system up?"

affect New Orleans or one port, it's going

25 to extend throughout an entire coast

We did ask MARAD to be prepared to talk about the grants that are available.

Congress, as you know, during the passage of the legislation, MTSA, funding was a big issue and still is a big issue, it's on the

8 issue and still is a big issue, it's on the table for discussion.

One of the things to offset some of the cost was the grant program that was established and MARAD has the lead on that, and I'm glad Ray is here to be able to talk about that and tell you the status of that program.

And let me just say that we're on a very, very ambitious time line. We're just getting out of the blocks, but this is a sprint.

The ISPS Code, the International
Code, comes into effect in July 2004. We
expect to have interim final rules out by
this summer, by probably June, and that will
trigger some plans that are required to be
submitted to the Coast Guard, and we expect

look forward to hearing from youindividually.

Now, we're going to go through a fairly sequential process where we're asking lots of questions and asking you to respond. We're doing that in a manner that's a little structured because we need to get your input and then digest it and give it to the reg writers so we can make sure we accommodate that in the reg process.

There are a number of different ways that Sue will talk to you about and that are noted in your public meeting notice on how you can give us comments.

We have an electronic docket, you can go on the Internet and dump some comments to us, provide some comments to us through the mail, by fax, or electronically. You can also provide security sensitive information to us, also, if you need to protect some information.

So, again, we're eager to hear from you. We're also pleased to engage with lots of different folks around the country, the trade associations, the advisory

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councils. We're going to meet with Congressional staffs. We've had several meetings already, so we're doing a lot of outreach to understand and talk to people and find out what their concerns are so we can blend them into the reg process.

I'm also pleased Captain Ryan and his staff have taken the opportunity to leverage off of this meeting. I think there's a Gulf Safety Council meeting tomorrow. I know Commander Paskewich is doing a lot of work on the rivers with AWO and the towing industry, and so we look forward to some of those work groups producing some good input to this whole process.

This is an important deal. MTS is valuable to the country and, really, your input in these projects will help bolster up the safety and the security and the mobility of the whole system, so please bear with us as we go through this process today. Give us your comments in some way, shape or form, and make your voice heard.

We're interested in your concerns

What I intend to do is review, using Appendix A of the notice, the 3 questions pertaining to that section, then we will ask for public comment, and they will be grouped in General Security, Port, Vessel, Facility and then Others.

There will be an opportunity at the end, if you have general questions or general comments that have not been discussed, we will leave time at the end of the session for you to make those comments.

You need to know that everything that's discussed here today is part of the public docket. There is a transcript verbatim being made and that will be posted on the public docket. They will be available on the docket 14 days from today.

18 When I ask for comments, I would appreciate it if you would strategically place yourself behind the mike so that we can have the comments in a logical manner. 22 If that doesn't work, I will give you other instructions. But for right now, if you have a comment, please make your way to the 24 microphone and line up in some fashion, and 25

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and we want to do the right thing on the security reg projects. So, again, let me turn it over to Sue, and we'll get started on some of the questions.

COMMANDER ENGLEBERT:

Okay. There's still some of you that are standing. For the people setting up the chairs from the hotel staff, please keep the microphone free in the middle.

And, also, all the people that are sitting at tables, this is going to be just like church. Everybody ready? Please move in so that we can put two more people at the end of each table.

There's also chairs at tables that are empty. So for all the people hanging around in the back, there's a chair for you up here. We're going to pretend this is Christmas service.

Contrary to the slides, the meeting will be broken up into five sections, a General section and a Port Security section, Vessel section, Facility section, and Other Security Provision section, so there will be five chances.

1 we will take you one at a time.

> summarize, especially if they have written comments. If you have written comments that you intend to submit to the docket, please summarize your comments here. Obviously, we have a great amount of material to go through by the end of the day, and I do intend for each commenter to have a maximum of three minutes, and there is a timer. You

Commenters are asked to briefly

11 can see a very big red clock here that you 12 will be able to see even clearer when you speak up to the mike, and I have a 13

three-minute timer here. 14 15

What I intend to do is, when you have a minute left, I intend to put this up. It's yellow, for those people that can see it, and it means that you need to start summarizing your comment. And at the three-minute mark, I will most likely ask you to be complete with your comments.

22 This, hopefully, will allow the majority of you to have your moment in the 23 sun on the issue that you wish. 24 25

Now, if a commenter comments and

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Page 29 you whole-heartedly agree with that comment, and you have nothing of substance to add to 2 3 that comment, we would appreciate it if you would simply introduce yourself and say you 5 agree with the comment from American 6 Waterways Operators, from API, or whoever, 7 and reference it, and that will assist us. 8 If you have something obviously to 9 add to the comment, then you could do it

that way. The docket will be closed on February 28th, just to remind you. I'll remind you again at the end.

Right now we're going to have about an eight-minute break for you to stand up and stretch your legs before we go into the substance. We will resume at quarter to 10:00.

19 (Whereupon, a brief recess was taken.)

20 **COMMANDER ENGLEBERT:**

21 We will begin.

22 ADMIRAL HERETH:

> A couple of comments as people are sitting down.

We had a question about are the

Jim, if you could just stand up and wave your hand. Jim is now the Director of Field 2

3 Operations down here in New Orleans for this 4 district.

5 Jim, where are you? There he is 6 back in the back.

Thank you very much.

COMMANDER ENGLEBERT:

9 Now that I see there's plenty of 10 chairs, I will assume that those people who 11 are standing choose to stand, but there are chairs in the front here. Okay. 12

13 Like I said, I will review the 14 first part of the General Security 15 Provisions in the notice. Those of you that have copies, you can follow along on pages 16 17 79745, Appendix A.

The first topic that is discussed is Obligations of Contracting Government.

20 These obligations extend to 21 setting MARSEC levels, establishing

22 communication procedures, both with the

23 Coast Guard and other agencies, as well as

communications the Coast Guard would do with 24

25 you as a maritime community, and also

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providing points and means of contact for

2 the maritime industry. 3 We asked one question. We asked a

4 few questions, a summary of the question 5 would be, would this communication process

6 outline meet the needs of the ports and the 7 vessel.

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The second question talked about 9 recognized security organizations. As most of you know, the International Code allows a 10 contracting government to delegate to an 11

12 RSO. The Coast Guard in its public notice 13 announced that it does not intend to

14 delegate authority to RSOs at this time;

15 however, we may delegate in the future. 16

We're asking you to comment on whether the Coast Guard should delegate its authority, and if there should be additional qualification or competency requirements for these RSOs.

Next we asked you, we had a series of discussions on other organizations. Recognizing that security assessments and plans may require help, there are no

25 standards currently set for this with the

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comments that are made today going to be part of the public docket, and, yes, they

are, clearly. We have a court reporter up

here that's transcribing the events. All

those comments will be entered into the 5 docket. But there are several other ways in

which you can get your comments on the

record, so to speak, and they're noted in the public notice. Basically, we have a

docket set up to receive documents and you can do it on the Internet.

If anybody has any questions, see one of the staff about that, and we'll coach you along on the specifics of that. But 15 it's a very easy process to do nowadays electronically. You're certainly welcome to fax or mail stuff in, but probably the easiest for you is electronically.

I would like to introduce one other person that I wasn't aware was here, Jim Hines, with Customs, did a lot of work with the Coast Guard up in D.C.

Customs has a wonderful initiative underway in several different dimensions dealing with supply chain integrity. And, 17

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exception of the discussion on RSO competencies and the ISPS Code, Part B.

We asked you a series of questions such as should there been professional standards, should the Coast Guard vet those standards and the organizations that claim to meet them, and do you have alternative standards that you would suggest we use. That goes to something like ISO 9000.

The fourth question in the notice talks about alternates and equivalencies. SOLAS permits alternatives and equivalencies where appropriate, just like it does for, let's just say, firefighting equipment or fire safety plans.

The Coast Guard proposes that if you choose to request these alternates or equivalencies, that the submission format would be similar to what we now have in place under 46 CFR 30 or 46 CFR 70.

The questions we ask you are: Would you request an alternative or equivalency and is the submission that we propose, the format for the submissions that we propose adequate.

committees to develop local requirements for DoSs dependent on their port security plan.

3 We also intend to provide some sort of communication guidance on DoSs, and 4 we ask your opinion on what format that that 5 6 guidance should be, regulations, or 7 something like a navigation vessel 8 inspection circular.

Question 7 talks about Security of Information.

As you know, both our Maritime 12 Transportation Security Act and the ISPS Code require that information of a security 13 nature be protected from unauthorized access 14 15 or disclosure. The Coast Guard, of course, in compliance, needs to verify and approve 16 this information such as a security plan. 17

Our intention is to designate security plans and affiliated paper, such as an assessment, as security sensitive, similar to what the aviation community does.

21 22 We ask you two questions: Whether

23 or not this SSI classification is 24 sufficient, and is there an alternative way

25 that you can suggest for us to insure that

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The next question, 5, is Accepting Industry Standards.

For those non-SOLAS vessels, those vessels on domestic voyages only, the Coast Guard has given you notice in its Appendix A that it may accept industry standards as equivalent or alternative.

We intend that that alternative of equivalency be at a nationwide level, and that possibly third-party audits would be used to verify that you comply with the industry standard.

The questions we ask under No. 5 are: Do you know of an industry standard that may be considered equivalent, and if there was an industry standard for you, would you use it.

Ouestion No. 6 under General Security talks about the Declaration of Security.

The International Code mandates 22 that we have national requirements for DoS, DoSs, and it's the Coast Guard's intention to outline national requirements and also allow captain of the ports and port security

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unauthorized access or disclosure of this 2 information is available. 3

In summary, Questions 1 through 7 talk about General Security Provisions. They talk about the points that are on the screen. Communications, recognize security organizations, other organizations in security, alternatives and equivalencies, industry standards, declaration of security and security of information.

At this time those commenters wishing to talk on these subjects, please approach the microphone and be recognized.

To further explain, as you approach the microphone, the first thing you need to tell us is your name, the company or organization that you represent, and your position in that company. And I please remind everybody in the room that this is a public document.

Thank you. You have three minutes, sir.

MR. VINCENT COTTONE:

Good morning. My name is Vince 24 Cottone. I currently chair the Gulf Safety 25

9 (Pages 33 to 36)

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Committee and I'm an environmental engineer with ChevronTexaco's Deep Water Business Unit.

The Gulf Safety Committee appreciates this opportunity to provide comments on the Coast Guard's possible rule-making concerning maritime security and how it relates to offshore oil and gas operations.

The Gulf Safety Committee is a civilian-run maritime transportation system committee that grew out of a series of informal meetings among offshore Gulf of Mexico waterway stakeholders, users and regulators, that commenced on October 10th, 2001, with the support of Commander of the 8th Coast Guard District.

Membership includes commercial fishing, recreational diving and fishing interests, shipping, offshore supply, vessel-towing industry, oil and gas industry, regulatory agencies and others with interest in the Gulf of Mexico.

The mission of the Gulf Safety Committee is to provide a form through which 1 mission. Among these are voluntary marine

2 communications protocol designed to enhance

3 communication between fishermen and offshore

4 platforms. We have also developed

5 communications procedure to report suspicious activities in the Gulf. This 6

7 product is available either as a poster or

8 as a wallet-size card.

> Our fishery subcommittee is currently engaged with the State of Louisiana on its initiatives to enhance their Rigs to Reef program.

13 As a way to promote a better 14 understanding of each user's group's unique issues, we have provided presentations to 15 the public on offshore oil and gas facility hazards, Coast Guard security and safety 17 18 zones and the type of fishing gear used by fishermen in the offshore environment.

These subcommittees have several other activities currently underway, including development of an industry guideline on security for oil and gas facilities and enhanced communication procedures for quick dissemination of

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Page 40

the experience, issues and concerns of all Gulf of Mexico waterway stakeholders, users

3 and regulators can be expressed and to make

the Gulf of Mexico a cleaner, safer and more 4 5

secure, economically viable region for commercial and recreational use.

Comments made on behalf of the Gulf Safety Committee are submitted without prejudice to any members' rights to have or express different or opposing views.

The Gulf Safety Committee was formalized in July 2002 with appointment to the selection of executive steering board members and election of officers.

Since then, we have been very active. We have had several general meetings at which the public was invited to participate. We have formed standing subcommittees on security, communications and fisheries, and we have participated in various conferences and forums in an effort to inform others of the existence of the Gulf Safety Committee and its mission.

Our subcommittees have produced several products designed to implement our changes in national security threats.

I provide this as a way to 2 3 indicate that the short time the Gulf Safety 4 Committee has existed, we are active in many 5 areas of maritime security.

The offshore oil and gas industry already has several existing emergency plans that address concerns associated with maritime security. Companies operating out of the Gulf of Mexico CS have agency-approved emergency plans and also

12 response plans that already address incident responses and these plans are exercised 13

14 yearly.

15 American Petroleum Security guidelines in place can be used as a base 16

17 for offshore facilities security plans. API is currently adding vulnerability and risk 18

assessment guidelines. We propose using 19

these to address questions in the 20

December 30 Federal Register notice 21

concerning requirements for fixed and 22 floating and MODUs engaged in drilling. 23

COMMANDER ENGLEBERT: 24 25

Thank you, sir. I'm sorry to

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Page 41 interrupt you, but you're welcome, if you 2 have written comments, to submit them to the docket. And, also, if you have written statements, we would appreciate if you would 4 5 summarize them. 6 MR. VINCENT COTTONE: 7 Will do. Thank you. COMMANDER ENGLEBERT: 8 Okay. Thank you. Next. 9 10 MR. ALAN SPACKMAN: Yes. Alan Spackman, International 11 Association of Drilling Contractors. 12 13 We would like to plead with the Coast Guard to recognize the Gulf Safety 14 15 Committee and its Security Committee as an 16 area committee under the Maritime Transportation Safety Act for offshore 17 industry. The industry functions across 18 many captain of the port boundaries, it 19 involves both maritime and aviation facility 20 assets to support it, and without those 21 22 assets, it cannot function effectively. 23 To confine the industry to a single captain of port zone in defining its 24 area of plans would hamper the industry in 25

1 grandstand, we have a number of members here 2 today who probably will not want to make 3 comments, but so that you have a feel for 4 their presence, could I ask just AWO 5 members, would you mind standing for a

6 moment? 7 They may come up and want to 8 elaborate on my comments, but, in general, 9 they are in agreement with the positions

10 that we're taking today. In reference to Question 1, the 11

Coast Guard should formally link the MARSEC 12 13 levels to the HSAS levels as described in 14 the notice. The proposed means of 15 communicating the MARSEC levels and changes 16 in security levels are generally very effective; however, AWO members do have 17 concerns about how each individual company 18 and each individual towboat will learn about 19

To give you an example, a towing company moving on the Gulf Coast here may potentially move through nine different marine safety zones and units in one move, and it's very important that they have a way

local changes in the MARSEC levels.

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to keep up with changes in MARSEC levels. 1

2 As a result, the Coast Guard should

3 establish a formal system for sending out 4 security information and a means by which

each company can elect to receive 5 information from selected ports or 6

7 districts.

In reference to Ouestion 4 and 5, AWO fully supports the use of a Coast Guard-approved and accepted industry standard as an alternative to compliance with the forthcoming security regulations. The AWO Model Vessel Security Plan was designed to work in just such a fashion. We think that it is a good model for how this

can work. AWO members who are operating vessels that must meet SOLAS requirements, would also prefer to be able to use a Coast Guard-accepted industry standard plan as an equivalent to the SOLAS amendments and the ISPS Code for all of their vessels.

In other words, when you have a domestic Jones Act vessel moving on the domestic market coastwise, it should be able

its ability to develop a comprehensive guideline for offshore facility security. We plead that the MODUs be

included within that plan. The IMO, in developing the ISPS Code, clearly recognized MODUs were a distinct type of vessel not engaged in normal commerce, and we would note for the Coast Guard's activities, that

9 when the Coast Guard allows such MODUs into port, when they're not propelled, they are 10

required to conform with oversize tow 11 permits that could easily be expanded to 12 13

include security concerns by the Coast Guard

should there exist out of port entry. 14 15

Thank you.

COMMANDER ENGLEBERT:

Thank you very much.

MR. KEN WELLS:

Good morning. I'm Ken Wells, I'm Southern Region Vice President for the American Waterways Operators. AWO is the national trade association for the inland and coastal tugboat, towboat and barge

24 industry. 25 And at the risk of appearing to

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to follow an alternate compliance plan rather than the full SOLAS plan. And in reference to Ouestion 6.

3 4 Declarations of Security, the DoS should be required only at MARSEC Level 3 for vessels 5 moving cargo listed in Category 1 of the AWO 6 7 Hazardous Cargo Classification. That's primarily liquefied flammable gases and 8 9 liquefied hazardous gases. Towing vessels and barge operators should be able to 10 execute a master DoS for routine or repeated 11 operations. Separate DoS should only be 12 13 required when there is an ongoing interface between two parties such as during a cargo 15 transfer.

Important that we make the 16 distinction here. On the Lower Mississippi, 17 there may be hundreds of vessel interfaces a 18 19 day up and down the river as people move in 20 and out of fleets as they break up a tow in the river. Very important that we not be 21 required to have a DoS for each of those 22 23 interfaces because it would overload both 24 the companies' and the Coast Guard's ability 25 to accept that information.

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1 Another problem that addresses 2 particular MODU operators is, you know, we 3 take cargo out of a particular facility in

4 one captain of the port zone, receive crew

5 members from other captain of the port zones 6

primarily because the aviation facilities are available there. So we need to insure 7

8 that there is consistency within the Gulf of 9 Mexico with regards to what security level

10 is for the offshore assets.

> I thank you very much. COMMANDER ENGLEBERT:

13 Thank you.

MR. ROSS JOHNSON:

Good morning. My name is Ross Johnson. I'm the Company Security Officer for Atwood Oceanics, an offshore drilling company in Houston, Texas.

I would like to speak with respect to 3 Alpha, formalizing professional standards is unnecessary because it would be overly exclusionary. It would reduce the number of available security consultants,

drive up the prices and not necessarily

25 improve the product.

with the threat.

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That would be our comments on those seven questions, and again, I would invite anyone to elaborate on those from the towing industry.

Thank you.

COMMANDER ENGLEBERT:

Thank you.

Let the record show that I have counted approximately 50 members that stood up. Next.

MR. JAMES GORMANSON:

Good morning. My name is Jim Gormanson. I am the Compliance Manager for Noble Drilling in Sugar Land, Texas.

My comment is on No. 1, you know, the communication process.

Now, the Coast Guard's use of the phrase "port security plan" in the proposal

19 is unclear. The Maritime Security

Transportation Act identifies three levels 20

of plans. In addition, SOLAS Regulation 21

11-2/10 and the ISPS Codes look at a port 22 facility security plan. We need the Coast 23

Guard to clarify what it is that we're 24

25 supposed to be looking at. 1 The security consulting industry is largely unregulated by governments, and 3 yet excellent work is done every day. Also, formal standards could serve to freeze 5 qualifications for a group charged with 6 fighting an evolving threat. The 7 qualifications should be allowed to evolve

With respect to 3 Bravo, our only comment is that if it is determined that a security plan might require the use of deadly force, then the guard company or organization should require licensing.

Thank you very much.

COMMANDER ENGLEBERT:

15 Please speak your name slowly and 16 17 a little more clearly. Our court reporter is trying her best. 18

19 Next? Yes. Close to the mike, 20 please.

MR. WILLIAM HEDRICK:

22 Good morning. My name is Bill

Hedrick. I'm with Rowan Companies, it's a 23 Houston, Texas-based, nonself-propelled MODU 24

25 operator and owner. I'm here on behalf of

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the 24 vessels we own and operate, as well as being a participant in the International Association of Drilling Contractors Security Work Group.

I would like to first thank the Admiral for his comments as regards looking towards performance-based as opposed to prescriptive rule making. We welcome and endorse that philosophy.

I would like to address Nos. 4 and 5 together.

Specifically, the IMO has recognized that operations of a MODU is more akin to that of a fixed or floating platform as opposed to that of operations of merchant ships. The IMO has specifically recommended that MODUs be given special treatment and we agree. The ISPS Code has been thoroughly reviewed by the majority of the owners of nonself-propelled Mobil offshore drilling units. We find the terms unacceptable. They are not cost effective nor will they appreciably enhance security.

We strongly endorse the acceptance of the API recommended Practice 70 Process. catch everybody at the right time.

If you change MARSEC levels in the middle of the night, I'm not in my office, but if you have a general question on security, I'm the guy to go to. So somehow the Coast Guard needs to work with industry to figure out how to deal with those things within the companies, because there are so many differences.

Going to No. 4, alternatives.

please, yes, we want to be able to use alternatives. We have already started conducting vulnerability assessments and implementing corrective actions based on those assessments because of our involvement with the American Chemistry Council. AWO has come up with a model plan, the last thing we want to have to do is redo all those assessments or go back in and try to do something different. So we absolutely want to do alternatives.

One of our concerns, as a big company with multiple sites, is having to have multiple plans and having ten different offices approving facility plans. What we'd

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For those of you who are not familiar, we

have a number of API representatives,

specifically Mr. Mark Witton and Mr. Vince

4 Cattone, who are leading the industry's

5 efforts to develop a complete security

protocol for the offshore drilling and

production industry.

8 That is the type of 9

performance-based rule-making we endorse.

Thank you.

COMMANDER ENGLEBERT:

Thank you very much.

Next.

MR. JAMES PRAZAK:

Good morning. My name is James Prazak. I'm with Dow Chemical. I have about three or four comments to make.

On No. 1, the communication processes. One of the things we're seeing

20 is that there's a major issue in the

day-to-day communication of nonsecurity 21

versus the communication that may come up in 22

the middle of the night, and we see that as 23

24 a difficulty with the Coast Guard trying to

figure out a way to develop something to 25

1 like to be able to do is have a master plan

2 that's approved, and then have specific

3 site-specific appendices that cover the

4 specifics of a particular site that might be 5 different.

The difficulty is how do you get a master plan developed when you have ten different officers that are looking at the same plan. It would be nice if there was a

10 way to identify a lead MSO based on where

maybe your largest facility is located and 11

have that as the MSO office that approves 12 your master plan and then each local office 13

14 approves the appendix for that specific 15

site.

The last thing is on the Declaration of Security. We would like the use of a guideline versus a mandated DoS.

What we're trying to do is have a 19 site-specific DoS, because there should be 20 21 no differences from vessel to vessel for a

facility, so what we would like to do is 22

23 have a facility-specific DoS that we're

using for all of our facilities instead of 24

25 having the one that's actually in the

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recommended use.

That's my main comments.

3 Thank you.

MR. PETER HILL:

Good morning. I'm Peter Hill. I work for Risk Reliability and Safety Engineering. My position is Manager of Offshore Regulatory Services. I provide consulting primarily for offshore operators of fixed and floating platforms and several marine operators.

I wanted to address the point of equivalency and the form of regulations as performance based versus prescriptive.

14 15 Right now equivalency requests through the Coast Guard take upward of six 16 17 months. This process is generally not satisfactory to a lot of operators who are 18 having their projects, their progress held 19 up by the time it takes to do an equivalency 20 21 evaluation. But we find, if we look at what equivalency does, it's generally saying that 22 23 an alternative is equal to the safety that's provided by the prescriptive standard, so I 24 would applaud you in pursuing a 25

of Administration, James Eldredge, and our 2 Chief of Police, Russell Witmarse, this 3 morning.

4 I have a brief comment, but I 5 think important with respect to the final 6 item, Security of Information. It goes to 7 the nondisclosure language in the newly-passed Maritime Transportation 8 9 Security Act of 2002.

10 The issue in my mind is whether 11 that nondisclosure language is broad and wide enough to cover what should be covered. 12 Just for an example, we are underway at our 13 14 port with the security assessment vulnerability study and master plan that

15 will need to be formulated under the new 16 17 act. 18

We got a request under our State Open Records Act, and I point out that most of the states have statutes like this, for the proposal, a written proposal, to do that, a security assessment and master plan.

23 Luckily, as it turned out, that 24 proposal was withdrawn at the last moment. 25 The question is whether the nondisclosure

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performance-based regulation, because by doing that, you will vastly reduce the number of equivalency requests that are 3 necessary, since at some point people are just submitting a plan that's going to meet a performance standard and the need for many equivalency requests will be diminished.

I also would agree with the point made by American Waterways Operators concerning coastwise domestic voyages. One of the things that this proposal would do, as worded right now, is it would classify OSVs in a category where they would have to meet the full SOLAS requirements, and these voyages, which typically cross captain of the port zones, but are domestic in nature, in support of oil exploration and production, should be required to meet a lesser standard. Thank you very much. MR. THOMAS SCHROEDER: Good morning. My name is Thomas

Schroeder. I'm Associate General Counsel

Houston, Texas. I'm here with our Director

for the Port of Houston Authority in

language, the ambit of it is broad enough to 2 exempt that, because there was, in our 3 minds, information in that proposal that

4 ought to have been kept confidential. 5

So the first issue is whether the nondisclosure language in the Federal statute is wide enough. The second issue. as I implied, is that most, if not all the states, have open records acts. In Texas we call it the Public Information Act.

The issue has been raised by one of our outside law firms as to whether the Federal statute will or will not preempt. that is to say, supersede the local, the Texas act or other acts in other states. That issue is not expressed, is not dealt with in the Federal statutes, an open issue and I think one that ought not to remain open.

In any event, it would be my thought that perhaps the Coast Guard could interact with the states and emphasize the importance of similar language, similar exemptions being passed in the state open records acts. In ours there's none. In our

Page 57 Page 59 statute right now virtually any security 1 Thank you. information is absolutely available to any 2 2 MR. REG WHITE: 3 member of the public. 3 Good morning. My name is Reg 4 Thank you. 4 White. I'm the Vice President of Operations 5 MR. ROBERT RHEEM: 5 for Paradise Cruise Limited in Honolulu. 6 My name is Robert Rheem. I 6 We're members of the Passenger Vessel represent Shell Oil Company in Houston, 7 7 Association. I'm here this morning 8 Texas. I'll be speaking in regards to the 8 representing the Ocean Tourism Coalition of 9 shoreside activities. 9 Hawaii. It's a very small industry that 10 We operate in nine captains of the 10 creates about a hundred million dollars into 11 port zones throughout the U.S. Our concern the state's revenues each year and provides 11 is with the delegation of authority to 12 12 jobs for about 6,000 people. non-national security-oriented agencies. We As it's written, this particular 13 13 14 feel that the security-related information 14 set of regulations jeopardizes that entire should stay within the National Security 15 15 industry because it is composed of very. Agencies group of agencies that were 16 16 very small businesses for the most part who displayed earlier. We are not in favor of 17 cannot possibly withstand the financial 17 18 the delegation of security-related 18 burden that's envisioned here. But as the 19 responsibilities to state agencies. 19 Admiral said in his opening remarks, one 20 One of the issues there is 20 size doesn't fit all, this is an industry 21 consistency across the United States. We 21 with many, many facets. 22 don't feel that the states are in a good 22 I would suggest to you that in 23 position to implement security-related 23 concert with the Coast Guard, the Passenger 24 practices that will be in alignment with 24 Vessel Association wrote a passenger vessel many of our operations that cross state 25 25 security guideline. This is a living Page 58 Page 60 1

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The other issue with regards to accepting of industry standards, I concur with Mr. Prazak's comments. Shell is a member of the American Petroleum Institute and the American Chemistry Council, both of which have ongoing security-related programs focused on vulnerability assessments and guidelines. It's important that we accept those practices and procedures that are already in place, so that there's not costs and rework performed with related activities.

14 Lastly, the issue of security-sensitive information. We are 15 concerned that information that is being 16 classified as "secret" by other Federal 17 organizations such as the FBI and the DOE is 18 19 receiving a lesser level of security 20 classification in this process. So we feel it's incumbent upon the Federal government 21 to discuss this and insure that the 22 23 information that is being garnered by multiple agencies is classified consistently 24

document that naturally will have to be

2 massaged and changed as time goes along and

3 as conditions and experience dictates, but

4 this is an industry standard that is made to

5 fit the type of industry that we represent.

It's something that can be lived with with 6

7 the industry and it recognizes the

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difference between domestic voyages.

9 domestic service and international service.

10 It recognizes the difference in risk levels

posed by those different types of 11

operations, and I urge you to look at it, 12

take this as an example of how an industry 13

can build a standard in concert with the 14

Coast Guard, and carry it forward in a 15

practical manner. 16

Thank you.

MR. TED THOMPSON:

Good morning. My name is Ted

Thompson. I'm the Executive Vice President 20

21 of the International Council of Cruise

22 Lines. We represent 16 members that operate

approximately a hundred large cruise ships 23

24 calling at about 70 ports in the United

25 States, carrying about six million

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and accordingly.

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passengers a vear in overnight deepsea voyages.

I think it's been stated and it's fairly clear that one size doesn't fit all. And I think we're hearing that in the statements this morning.

I have a couple of concerns I would like to share with you with regards to RSOs. While I don't disagree with the concept, I think some administration guidelines are going to have to be given with regards to their operation.

No. 1 is alternative and equivalencies. Is the RSO going to approve those or is the Coast Guard going to approve those? And as we heard earlier, equivalencies are very important and cannot be delayed.

19 Secondly, if an RSO is approving 20 the plans, but the Coast Guard is doing the actual inspections of the ships and the 21 security and has the authority to hold up 22 23 the ships, what type of appeal procedure is there when there are differences between 24 25 what the RSO approves and what the Coast 1 that important.

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And, finally, with regards to SSI, we fully concur with the intent to keep this information classified in some manner and restricted from public dissemination. We

5 6 have a concern as to how that's worded, 7 though. Currently with SSI, we're dealing

8 with wording that says you cannot

9 disseminate that information unless you have 10 written permission from the Secretary of the

11 Department, and I don't think anybody has 12

that.

So I think there's some work that has to be done with having this be kept close enough to be useful and yet broad enough that we can get it to the people that need to use it.

18 Thank you. 19

COMMANDER ENGLEBERT:

20 Thank you.

21 MR. STEPHEN KENNEY:

Good morning. My name is Steve

23 Kenny. I'm with Lanier & Associates.

Consulting Engineers. I'm Vice President. 24

25 And we represent a number of inland

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Guard feels is the proper interpretation? I think that's a very important issue that needs to be addressed.

And, third, if an RSO is approved, such as the American Bureau of Shipping, are we going to be required to use the RSO, or will the Coast Guard still serve as that approving entity? I think that's important, also.

In our experience with security plans, which we've been dealing with over the past five, five and a half years, since the Coast Guard first came out with the regulations for passenger vessels and 15 passenger vessels terminals, we have found 16 that this coordination is very important in getting those plans approved and implemented, and if there's a third party involved, it's going to be that much more difficult.

With regards to the Declarations 22 of Security, obviously there's a difference in the needs. Our folks would like to see Declarations of Security at every single port interface that we have. We think it's

industries, ports, grain elevators,

2 refineries, chemical plants. I endorse the

3 concept of performance-related standards and

4 want to suggest that those standards, as has

5 been suggested already, be tailored to the

6 specific segments of the industry that they

7 apply. So a wide range of industry

8 standards tailored to specific segments

9 would be a very good approach to that.

MR. ANTHONY ALEJANDRO:

Good morning. My name is Tony Alejandro. I am Deputy Director of Operations for the Port of Corpus Christi

13 Authority in Corpus Christi, Texas. 14

15 Specifically I'm addressing the

points about security-sensitive information 16

in Item 7. This is a follow-on 17

18 consideration to what the Port of Houston

19 has already elaborated upon, which is the

20 release under certain open records acts

within states of security-sensitive 21

22 information.

23 Our concern, besides what was

stated by the Port of Houston, also has to 24 25

do with open bidding requirements under

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certain states. We at the Port of Corpus Christi, for example, fall under state law as far as open bidding.

We're in the process of developing a security center, a system of cameras that are fiberoptic-linked, and all of that design that is drawn up in detailed drawings is going to have to be made available to the public to anyone who wishes to bid on that.

So protecting security information contained within security plans is only half of the problem. The other half has to do with also anything to do with the open bidding requirements that certain states have that will again release security information that any port authority may have.

18 Thank you.

MR. CHARLES HAVNEN:

20 My name is Charlie Havnen. I'm a 21 marine consultant.

One thing that's become apparent over the last few months is the SSI may be a critical issue, but it's difficult to maintain it and pass information along to

1 clarify before we move to the next subject. 2 Admiral.

ADMIRAL HERETH:

4 Sure. Let me just run through a 5 couple of things and ask TSA and MARAD if they would like to chime in, plus any of the 7 staff, if I'm off track or you want to add. 8 please jump in here.

Some great comments. I've taken a lot of notes. We acknowledge the comments about performance-based standards. A couple of things that I can respond to somewhat already.

The planning standards that will exist are somewhat OPA like in their nature. There will be a national plan, there will be local port plans, which are kind of like area contingency plans now. And then within and referenced in that plan will be vessel plans and/or terminal plans, facility plans. So that's the planning scheme. Within that scheme, will be

designations of company security officers, vessel security officers, and then on the shoreside, facility security officers. And

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appropriate agencies at the appropriate time.

As an example, in the Mississippi River, if you have a vessel that comes in that has hot or hot people on it, the vessel is bound for Baton Rouge, it's going to pass through Plaquemine port areas, St. Bernard port areas, New Orleans port areas, as well as south Louisiana port. So all of those port areas should have a responsibility or may have a responsibility to react to that vessel and the things that are on it.

Under this standard SSI criteria. that information may be prohibited from being disseminated to appropriate agencies, so there needs to be a practical application and a practical way to apply these things so that we can all move forward to a more secure environment.

20 Thank you.

COMMANDER ENGLEBERT:

Okay. Thank you for the comments on General Security Provisions. I'm going to ask the people on either side of me if they have any discussion points they want to

those, again, thinking of the comments about 1

2 communication and information flow, we're

3 thinking that those points of reference

would be a good point from which to start 4

5 the discussion and aim our target of flow

information. They're required under the 6

international scheme, they will be required 7

8 under Marine Transportation Security Act,

9 and so, therefore, we think that's a good

target of aiming our information flow at.

Let me just go down and look at some of the notes.

The alternative process is going to be an interesting one. We don't have that completely lined up yet, but, again, from a national consistency approach, we're going to have to figure out a way to do alternatives or equivalencies quick, but in a way that we don't have a patchwork quilt of alternatives and inconsistencies spring up around the country. So we're wrestling with that, but we recognize that's an issue.

We also, Roger, for the time line, there should be an expectation on your part that you submit or request an alternative or

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equivalency, that you get an answer fairly quickly and in a reasonable time frame to conduct business.

Let me ask TSA and MARAD if they have any comments to any of the questions or comments.

Let me just go one step further in the information and then we will go to the next section.

A couple of people have raised this idea of SSI, security-sensitive information.

TSA has some regulations that are used in the aviation sector. We have been talking to TSA, and I don't know, Steve, if you want to comment on that, about the application of that to the marine sector, as I think that might afford us an opportunity of protecting information in an appropriate fashion.

Certainly, I took some notes down, we'll certainly have our attorneys look at the issue of the nexus or the relationship between the Federal protections afforded under the Marine Transportation Security Act Right now it mostly applies to the aviation

sector, and we are in the process of

3 revising it to apply it more broadly to the

entire transportation system. And the last 5

draft I saw, I can tell, you did include 6 specifically references to security plans in

the maritime sector. We did that for

8 obvious reasons. We now have a statute that

9 has security plans that need to be

10 protected.

11 In terms of state open records 12 acts, we have, in fact, confronted this 13 exact same issue with aviation security 14 programs, and what we do is we work with the

15 local authorities, and we have done this in

16 Texas, actually, in Austin, where we had

reporters ask for the airport security 17

18 program in Austin, Texas. And we work with

19 the local officials to show the State Open Records officials that it really does need 20

21 to be protected, and we consider our act,

22 our Federal act, to preempt the state law in

23 that regard, and the new rule that we're

24 working on will, in fact, clarify that. 25

In the meantime, if you are having

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to this kind of security information, be it

2 assessments or be it plans or other

3 information related to security on vessels

and facilities within ports. How does that 4

5 relate to the state open records provisions

that exist in most states. I'm not sure of that and I don't know whether anybody can

answer that question, but that certainly

needs to be looked at. 10

We also recognize the terms of the information flow. There has to be a way in which to get threat advisory information directly to the people that ratchet up security as needed along the waterfront, and so we're also working on that dimension, too.

So with that, I'll just see if 17 MARAD or TSA had any comments to add and 18 19 we'll go on to the next section.

MS. MARTY THOMPSON:

My name is Marty Thompson. I'm with the TSA Council's office, and I just want to make a couple of comments on SSI.

We are in the process of revising 24 25 that rule to make it apply more broadly. difficulty with this process, we ask that

2 you run a question up through, I guess at

3 this point I would run it up through Coast 4 Guard. I don't know the process for that,

5 but we will help you from the TSA

6 headquarters to work with your state

7 officials to protect what needs to be 8

protected.

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ADMIRAL HERETH:

10 Sure. You can submit it to the 11 Coast Guard, but everybody is already on record with several comments along that 12 line. We'll take that for action.

13 14 Let me just point out Section

70103 in the Marine Transportation Security 15

Act does have a fairly strong statement 16 17 about nondisclosure of information.

Anything related to assessments, 18

vulnerability assessments, port security 19

plans, vessels plans, facility plans and 20

other associated programs, other information 21

related to all that stuff, security plans. 22 procedures or programs, is covered by

23 24 nondisclosure of information paragraphs. So

25 I think we can resolve that but we probably

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need to be clear certainly if there's a lot of question in that area.

Thank you.

COMMANDER ENGLEBERT:

Okay. We're going to move to the next section.

The next section for reference is Appendix A. It covers ports, and it is Questions 8 through 11. I'll quickly review those questions for you.

Ouestion 8 talked about port security plans and committees. The Coast Guard did issue a navigation vessel inspection circular in November 2002, that talked about port security plans and committees.

The notice tells you that we 17 intend to issue regulations establishing the port security committees. It also let's you 19 20 know that we intend to designate the captain of the port as the port facility security 21 22 officer, which is a title that is needed to meet the requirements of the ISPS Code, the 23 international code. And it talks about 25 issuing further guidance for port security

port security assessments and that the port 2 security assessment would be required to be 3 updated. 4

The questions we ask are: Will the port security committees be able to provide enough expertise to help develop the port security assessments, and we also asked if you knew if your port had currently done an assessment, or was in the process of an assessment that you believe could meet the port security assessment requirements.

Ouestion 10 talked about the control of vessels, facilities and operations. We anticipate that the port security plan will address the areas that may benefit from waterway restrictions under certain security levels. To give you an example, at MARSEC Level 3 there might be a need for a security zone around a certain area or anchorage; however, in MARSEC Level 1 that might not be necessary, based on your port security assessment.

We talked in the notice about whether or not requirements or regulations write in the Federal Register that would set

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committee membership.

We asked several questions in the notice such as who should be involved in the committees, and how would you recommend that we insure involvement of the right maritime community personnel.

Question 9 talked about port security assessments. As you all know, the international requirements talk about a port facility security assessment, and the U.S. has indicated that to meet the international requirements, the port security plan would meet the port facility security plans in the international regime.

Just so you all are very clear, the Maritime Transportation Security Act renamed the Port Security Plan the Maritime Transportation Area Plan. So we will have all kinds of different acronyms at the end of the day.

Anyway, there is an assessment that's required and we intend to have that assessment done for each captain of the port zone as a minimum. We anticipate that the port security committees will assist in the

out the securities zone procedures and 1 2 patrol requirements for a certain area in a

3 port that was rather predesignated. For 4 instance, in 33 CFR 165, where you find

5 security zones now in safety zones, there could potentially be additional information 6

7 that says "At Maritime Security Level 2, an 8 extra security zone in this area is set."

And we asked you if predesignated restrictions would assist you, and if you had any suggestions for additional types of

controls that we could place.

Question 11 talked about port security training and exercises.

Because of the SOLAS requirements and the Coast Guard's intention to make the port security plan meet the port facility requirements of SOLAS, there will be a need

for annual exercises of the port plan; 19

however, at this time the Coast Guard is now 20

21 proposing formal training requirements for port personnel, and we're proposing that on

22 a quarterly basis we would participate or 23

24 audit facility drills as a means to further

insure security throughout the port. The 25

19 (Pages 73 to 76)

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Page 77 Page 79 questions that we ask are basically whether If the facilities are to be 2 you would participate in a port exercise, if 2 protected through the use of security zones. 3 there's a particular type of exercise that 3 the Coast Guard must clearly articulate that you as a maritime community find easier to 4 it has that authority and the means by which 5 participate in, and do you have a port 5 those security zones can be established. 6 personnel security training program that you 6 Thank you. 7 want to recommend to us. 7 MS. CAROL LAMBOS: 8 You will see the pages of the 8 My name is Carol Lambos. I'm an notice that I'm talking about, these are 9 9 attorney with Lambos & Young, I represent 10 Questions 8 through 11. 10 the United States Maritime Alliance. 11 We will now receive public Basically, my comments today are 11 comments on Ouestions 8 through 11, port 12 12 not the formal comments of the organization security plans, committees' assessments, 13 13 which we intend to submit to the docket. vessel controls, facilities and operation 14 14 These are questions that will help our controls, port security and training and 15 15 representatives formulate their comments. exercises and any other port specific 16 And the questions primarily deal with the 16 security topics that you would like to bring 17 17 comment that you just made with regard --18 to our attention. 18 and several other commenters have brought it up -- with the confusion that has been 19 19

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MTSA.

Please, having learned from the first group, if I put my hand to my ear, it means that I cannot hear you. And if I cannot hear you, our court reporter can't hear you, so if I indicate that, please speak up into the microphone.

Thank you.

24 If you refer to the Coast Guard 25 NAVIC 1102, that refers to the

1 Sir. 2 MR. ALAN SPACKMAN: 3 Alan Spackman, International 4 Association of Drilling Contractors. 5 We believe that it's necessary for the Coast Guard to further articulate 6 jurisdictional issues with regard to its application of the Maritime Transportation 8 Safety Act, specifically with respect to those facilities that lie beyond the limits 10 11 of the territorial sea. We have to look under existing 12 U.S. law to the Coast Guard and other 13 Federal agencies for the application of both

14 Federal and Civil state law on those 15 facilities. It's been our experience that the Federal agencies that have that 17 authority now are reluctant to impose that 18 19 authority on those OCS facilities, particularly with respect to issues such as 20 21 trespass. 22 We also need to clarify the Coast Guard's authority to implement vessel and 23

24 security zones beyond the limits of the 25 territorial sea.

responsibilities of waterfront facilities.

what we would consider waterfront facilities

created with the different designation of

and the different designations under the

what a port facility is under the ISPS Code

3 in this country. But the responsibilities

4 assigned under that NAVIC are just about

5 verbatim with the responsibilities for a port facility security officer under the 6

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ISPS Code, which would be designated as the 8 captain of the port.

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So this very long, detailed list 10 of responsibilities, some responsibilities that those in the private sector might even 11

describe as national security 12

responsibilities or law enforcement 13

responsibilities would be under these NAVICs 14

15 attributable to these private sector facility security officers. 16

So we need a significant

17 18 clarification about what the private sector is going to be responsible for under the 19

code and its domestic application. 20

> I would also ask you to consider that perhaps the code, while I commend it in

its international scope, it does paint with 23 a broad brush, and there does need to be, 24

and I believe that the equivalencies and 25

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alternatives and the performance-based requirements will consider the different needs of the different sectors.

Lastly, I would also like to say that with regard to the Code and the NAVIC concerning the government responsibilities that it seems to ascribe, it seems to impact the jurisdiction of the INS with regard to how a private facility would have to process seafarers and enhance responsibilities with that.

There are responsibilities for inspecting cargo, and that I believe would. impact customs jurisdiction, and, most profoundly, the water surveillance issues which would be a Coast Guard function.

Lastly, my last comment addresses 17 18 the security assessments in that under the 19 code there is a requirement that they be based on an assessment of risk and all types 20 of risks, which the private sector would not 21 22 necessarily be privy to. So how would the private sector fulfill this responsibility 23 24 of creating these assessments if they're 25 unaware of the risk?

In the discussing of any type of security

- 2 plan, the welfare of the seafarers can
- 3 become lost in the debate about both income
- 4 and also just tight security. So we have a
- 5 great deal of concern about how the plan
- 6 manifests itself, especially in regards to
- 7 seafarer's welfare issues and the ability of
- 8 both port chaplains to access the ship and 9
 - visit the seafarers, as well as the

10 seafarers being able to leave the vessel.

Now, some of the discussion that 11 appeared in this Federal Registry notice has 12 been surpassed by the recent NAVIC 1102, and 13

14 having read that, I take heart at the good

15 work of placing the ISPS Codes references to

seafarers shore leave into the document 16

17 itself and making it mandatory. And I have

18 submitted a larger or longer comment, but

the thing that I wish to bring attention to 19

is the potential contradiction between the 20

statement in regards to seafarers being able 21

22 to leave the vessel as well as maritime

23 labor and seafarer welfare people being able

24 to visit the vessel and what appears in Note

25 1, which says that the facility should try

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So I think there needs to be some type of give and go on actually how all this can be accomplished with the private sector. I think it's obviously much easier to do with state facilities.

Thank you.

FATHER OUBRE:

I'm Father Sinclair Oubre, and that's spelled O-U-B-R-E. I am a Catholic priest for the diocese of Beaumont, and the president of the Apostleship of the Sea of the United States of America, which is the membership organization of Catholic maritime ministers and volunteers throughout the United States.

And I also, looking around here, see that there are representatives from the maritime ministry community from Mobile, New Orleans, Beaumont and Port Arthur and maybe even more. And one of our great concerns has always been, in the process of the security discussion, is the welfare of the seafarers and the ability of the seafarers to get their rightly and just shore leave when they're able to come into the vessel.

to establish some means for seafarers to leave the vessel and get out of the facility itself. It draws a great deal of concern to us any time we read the word "should"

5 because that can be read by the company or the facility as "may." 6

In my document I submit that this issue should be actually a must unless it can somehow be demonstrated to the captain of the port that this is such a severe problem and hardship, after consulting with the Maritime Labor and the Maritime Seafarer Welfare Committees, to somehow close that facility.

I also want to bring the attention that throughout the Gulf of Mexico and the United States you have literally dozens of maritime centers ready to assist in the port security of moving the seafarers securely and safely from the ship out and back again. These are organizations that have been around here for decades and are willing to

23 help. 24 And I also want to bring the Coast Guard's attention to the ILO 163 in regards 25

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to the Seafarer, Welfare and also Port Seafarer Welfare Committees, this can be a vehicle, a very important vehicle in order to move it forward. And I thank you for your time.

MR. STEPHEN JUDD:

My name is Steven Judd, Port Agent for the Seafarers International Union.

The Father here stole my thunder, but I would like to speak on the same subject.

Our concerns are that the merchant marine seamen being restricted unnecessarily in the port facilities. And while we support the Coast Guard and all the government agencies and their security concerns, our members are trusted with strategic goods on board the vessels such as ammunition and military support equipment and we feel that -- we basically hope they won't be held captive on board the vessels while they are in U.S. ports.

That's my concern. Thank you.

MR. M.I. MOLINE:

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Thank you.

MR. JAMES PRAZAK:

My name is James Prazak. I'm from Dow Chemical.

Question 9, I've got a comment to make there. Earlier in my comment I already addressed the issue about having a master plan for multiple facilities that go across 9 10 different captain of the port zones, and all those plans really need, or our master plan 11 we still have to align with the port plan 12 13 from that level.

I guess the major issue I have is that we need to make sure that the port plans across the nation, as much as possible, align. One, it will make it a lot easier for us to handle our development of our own plans, but a lot of us are going to support our facilities. If we have an issue on the West Coast, I'm probably going to get pulled in to support them. And so if their plan and their area of plan, area of port plan matches other port plans, it's going to simplify my life of being able to implement

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My name is M.I. Moline. I'm the elected official with the Marine Engineers Beneficial Association here in New Orleans, the oldest maritime union in America.

I have the privilege to show my graciousness by having the opportunity to address this panel and let you know that traditionally the merchant marine has stepped up to the plate and every instance has been to defend the United States.

Again, I would like to step into the ground where the divine intervention was here before, earlier. He noted that we are subject to being prisoners aboard our own vessels here in our own country, and, hopefully, the panel will take into consideration that traditionally the life that a merchant mariner endures is going to cause Olarian's Law to come in and be utilized again.

20 We need time off. We don't want 21 to be resumed as captives here in our own 22 country and, hopefully, the panel will look 23 at this closely and move forward and be able 24 to help us to be free again in our own 25

into the process of supporting them.

Worklife that Commander Paskewich is doing with the inland rivers, things like that, are really excellent ways. I don't know how you do that for the overall area plans across the whole U.S., but something like that is great.

On No. 10 about port security, control of vessels, facilities and operations. I guess from my standpoint, after we have the U.S.S. COLE and then the subsequent bombing of the LINDBERG, it's obvious that terrorists are going to go attack us from other vessels, so one of the concerns we have is how do we secure our ports from vessels that are coming in and out of the ports.

The biggest issue, of course, is the vessels we can't control very well, the smaller vessels, the recreational fishermen. I have my own boat, I like to go fishing, but, I also have this dual role of understanding the implications of that, and so trying to balance that out. But we need to have rules that are consistent, that are

Page 89 Page 91 in place all the time. 1 1 restrict waterway movements as may be 2 If we stay complacent and let 2 necessary. However, the barge stowing 3 these vessels come alongside our ships and 3 industry urges individual ports and COTP 4 our facilities, you know, it's very 4 zones not to develop their own security 5 difficult for us to really protect them long 5 standards and procedures for vessels 6 6 operating in their waters. That's a 7 7 balancing act. But, again, we need No. 11, regarding port security 8 and training. Beginning to get a little bit 8 conformity across zone lines. concerned about the frequency of the drills 9 9 The earlier example I gave of a and training and all of that that goes into 10 towing vessel moving through nine different 10 it. If you look at all the training we zones in one cargo move, we need to make 11 11 12 already have with OPA 90 drills and with 12 sure that we do not have wildly different hazardous substances, when that comes out. 13 standards, because those create confusion. 13 And that confusion, in turn, contributes to 14 We also have our state and our OSAH and all 14 a security threat in the zones rather than 15 the other requirements. Before we go out 15 and actually pick a frequency, I think it 16 mitigating it. And so it really is up to 16 would be very beneficial to actually try to the Coast Guard to make sure that there is 17 17 develop a matrix of all the potential drills conformity while we still can protect 18 and training that are out there and how they individual vessels in individual zones 19 19 20 interrelate, and try to work through that. 20 through the port security committees. I think it's much better to have 21 21 Thank you. 22 MR. JOE PORTO: 22 one good drill than have three or four 23 mediocre drills that just meet the 23 My name is Joe Porto. I'm an Assistant United States Attorney with part 24 requirements. 24 25 of the anti-terrorism task force for the 25 And one final comment. Page 92 Southern District of Texas, from Getting a little bit confused 1 1 about the very last bullet point on, I 2 Houston/Galveston all the way down to 2 3 guess, No. 11. We started talking about Brownsville. port and we started talking about training 4 We are endorsing the port security plans and committees as described in your 5 and guidance for safety and superior 5 first question through the NAVIC and the personnel for the port, and having a port 6 6

personnel security training program. 8

Since the port is really an area plan, unless you get to like the port of Houston, your port Since the port is really a conglomeration of a bunch of different facilities that have their own individual security people, so it's getting to be a little confusing there, and it may just need some clarification.

Thank you.

MR. KEN WELLS:

Again, I'm Ken Wells. I'm the Southern Regional Vice President for the American Waterways Operators.

Simply in reference to Question 21 10, AWO encourages the Coast Guard to make 22 use of port security committees to consult 23 with the barge and towing industry and other

24 industry stakeholders on any decisions to 7 PSAs as discussed and the ISPS Codes, Part

8 A, Section 15, and Part B, Section 15.1

9 through 15.16 as well as the MTSAs, Title 46

United States Code, Section 70102. 10

Hopefully, that will be 11 coordinated with vessel security 12

requirements and facility security 13 14 requirements and plans, that the United

States Coast Guard should provide minimum 15

standardized procedures in the vessel 16

17 security plans for tracking and tracing

vessel containers and a format to be given 18

to the industry that is standardized so they 19

can give details and contents, inventory, 20 origin, destination, dates, and whether it 21

has been opened and when and where as part 22

23 of and responsive to the MARSEC with a

24 progressive security measure attached to it.

25 That would be similar to the industry

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standard as adopting the savvy technology that we have seen overseas, which is an electronic tracking system.

Also, we would like to see that the Coast Guard implement and coordinate communication notification protocols between emergency responders and private enterprise on a standardized basis, and we endorse heartily bi-annual testing procedures and drills for radiation, biological, chemical and all environments in the vessels in ports.

13 Thank you. 14

of the Sea.

MR. CHARLES COREY:

15 My name is Charles Corey. I'm the Executive Director of the Center for 16 17 International Seamen and Truckers at the 18 Mississippi State Port Authority. I'm also a member of the North American Maritime 19 20 Ministry Association, and I'd like to agree 21 with Father Sinclair Oubre, of the request 22 he has made in representing the Apostleship

We would like to ask that this committee and this panel consider as you're 1 being represented on all of the port

- 2 committees that meet. We feel that mariners
- 3 who operate these small vessels deserve to
- 4 be heard. Their positions need to be
- 5 considered. We also realize that many do
- 6 not belong to any particular association,
- 7 either union or non-union, that they should
- 8 be welcome on these committees and they 9
- should be urged to attend so that they can 10 give their views on what they believe needs 11 to be done.

These are the people that work in these ports every single day of the year. They know what really goes on out there, and I think that they need to be heard and they need to be encouraged to attend.

I would also like to support the statements of Father Sinclair Oubre, as far as seamen getting shore leave. This is not only foreign seamen, but also American seamen as well, who in recent times, certainly for the past two or three years. have had great difficulty in even getting off their boats. Being kept prisoners in their own ports is something that our

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- determining, along with the port captains,
- that seafarer facilities such as we have at 2
- 3 the Mississippi State Port Authority and
- 4 other ports, there's over 157 seamen centers
- in the United States, Canada and a few in 5
- the Caribbean, we would like to ask that 6
- look at these facilities as a home away from
- 8 home where seafarers can come and be
- befriended in the name of Jesus Christ,
- where they can be cared for, their emotional 10 and spiritual needs can be met and they can

better do their jobs. 12

> So I would like to ask that with the port captains, as you make your plans and assessments, that you include the seafarer centers as a place where care can continue to be given.

MR. RICHARD BLOCK:

Good morning. I'm Richard Block, Gulf Coast Mariners Association.

21 Our association represents many 22 lower level mariners. The term is used to 23 refer to people who serve on any vessel 24 under 1600 gross tons.

We are particularly interested in

- mariners are really getting pretty sick and 1
 - 2 tired of, and we feel that something needs
 - 3 to be done. Some consideration needs to be
 - 4 given to allow them to get off the boat to 5
 - make telephone calls, to contact their 6 families and things like that.
 - Thank you very much.

MR. CHARLES KING:

Good morning. Thank you for the opportunity to address the very sensitive issue among the maritime industry.

Admiral, let me assure you that this is a big deal for us, too.

COMMANDER ENGLEBERT:

Please introduce yourself, sir.

16 MR. CHARLES KING: 17

I'm sorry?

COMMANDER ENGLEBERT:

19 Introduce yourself, sir.

20 MR. CHARLES KING: 21

I will. I'm Charles King. I

represent Buffalo Marine Service of Houston. 22

Texas, and we are active members of the 23 24 American Waterway Association, the Texas

25 Waterway Association and the Gulf

Page 97 Page 99 Intracoastal Canal Association. 1 1 Let me say in closing that we 2 We're a bunker company primarily 2 wholeheartedly endorse the AWO Model 3 in the ports of Houston, Galveston, Texas 3 Security Plan that has been published and City, Freeport and Lake Charles, Beaumont 4 4 that the Coast Guard has been a part of 5 and Port Arthur. 5 reviewing already. 6 Security affects us a little bit 6 Thank you again. 7 differently than most barge and towboat 7 MR. GEORGE DUFFY: 8 companies primarily because we are in 8 My name is George Duffy. I'm with 9 contact with ships from all different parts 9 Navios Ship Agencies, Inc. of the world on a day-to-day basis. We also 10 10 I would like to speak to the load from different facilities throughout points on port security plans, committees 11 11 12 those ports that I've just described, and as 12 and the assessment plans that are going in a result are affected by the facility plans 13 13 place. that most of those security officers have 14 I think there has to be uniformity already developed based on the fact that the 15 15 and consistency in these plans. We work in Coast Guard has told them they have to multiple ports. We are required to have 16 16 increase the level of security and thus have various ID cards for each port or state 17 17 impacted our availability to the boats as 18 18 area. This is throughout the nation. So they visit those facilities. individuals who work multiple ports have 19 19 20 Much as the seamen representatives 20 various types of identification, and that have described before, we're limited to 21 21 needs to be put down into one type of being able to get on and off of our vessels 22 22 identification that would be good at any 23 for service work, for changing of crews, 23 U.S. port. primarily because we can't get through the 24 24 Thank you. facility. They just don't let anyone in. 25 MR. BILL O'NEIL: 25 Page 98 Page 100 As a result, they have a high level of 1 Good morning. My name is Bill security and we have poor access to our 2 O'Neil. I am president of the O'Neil Group. 2 and I represent a number of facility owners boats, therefore, we have to go to some 3 facility or some dock that will allow us 4 and operators on the lower Miss and in 5 5 access through them to get our service and Texas. 6 maintenance contractors onto the boat and 6 At the outset I would like to say 7 to the Coast Guard, I don't envy your task, 7 our crews to the boat as they need to be 8

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8 changed, or for personnel reasons, get them

I would also like to address a comment under the General Security Provisions in regard to security-sensitive information.

We have to release to our boats 14 and educate them on security measures from 15 our security plans, and, yet, that 17 information is not supposed to be released to the public. It's difficult to control 18 the information that the crew has and that 19 20 they might talk about amongst their families and amongst the public that they come in 21 contact with, and I think it is imperative 22 23 that we have a good definition of who receives the information internally as well 24

and I think that what has gone on so far has been admirable and I hope that everybody in this room will chip in and help you resolve what is going to be something overwhelming.

I would like to make two 12 13 observations on the Port Security Provisions. 14

In reading the legislation and the NAVICs, I urge the Coast Guard to pay specific attention to ship managers. The legislation addresses owners, operators and bare boat charterers. It is the ship managers who acquire the crew that works on the vessel, and whether that crew comes from Country A or Country B, it is the manager that works with agents in different

24 countries to locate crew members, and I didn't see in the legislation a focus on 25

as externally.

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off of the boat.

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Page 104

Page 101 1 that. 2 Second, and concluding, the 3 legislation seems to me to be somewhat 4 ambiguous in the jurisdictional roles of the 5 Port Commissions and the port itself. And I 6 think everybody in this room knows that 7 grants have already been given to some of 8 the port districts here in New Orleans to 9 spend monies to improve security even at 10 this time. And, eventually, as the port 11 districts get involved, I've heard some are going to purchase police boats and do other 12 activities towards safety. Those expenses 13 14 are eventually going to be passed back on to the users of the waterways. And so I hope 15 that the Coast Guard will coordinate that 16 17 activity with the port districts so there 18 isn't a lot of overlap and a lot of duplicate expense. 19 20 Thank you. 21 **COMMANDER ENGLEBERT:** 22 Seeing no further commenters, I'll 23 turn the panel discussion over to talk about 24 port security provisions in general and what

1 think about this domestically is, the port 2 plan is going to cover an entire port area, 3 presumably the entire captain of the port 4 zone. And that may have several appendices 5 that deal with, for example, in New Orleans you might have a lower area that deals with 7 some of the offshore work, an area that centers on New Orleans, and maybe one that 9 centers on some of the upper river kinds of 10 activities that have been in this zone.

But the gist is that that port plan would scan the horizon and look for potential problems related to threats out there and how they're being dealt with. Then they would engage a Port Security Committee, which we would envision would be inclusive more than exclusive. So there were a couple of questions about membership on the Port Security Committee. We would see the Port Security Committee being diversified enough that it covers all bases, so that everybody has a voice at the table, if you will.

A Port Security Committee would scan the horizon and look for problems in

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their particular area. The output of that would be captured in what is called, what we're calling a port plan.

Part of that recognition by the port plan would be the recognition that some vessels have vessel security plans and some terminals located within the port area are required to have plans, facility security plans, and so you have the combination of vessel plans, vessel security plans, facility security plans, all encompassed within that portwide plan.

Think about the area contingency plan model again. You have an over-arching pollution response plan, but there are still vessel response plans and there are still facility response plans.

The drafters of the legislation had that model in mind when they drafted the Marine Transportation Security Act, hence, you get a model that looks very much like OPA in its design.

The term "port facility" is an international term that relates to the construct of ports and the nature of their

Admiral.

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ADMIRAL HERETH:

you have talked about today.

Just a couple of things to give a little feedback.

Got the comments on jurisdiction regarding the Offshore Continental Shelf from Al Spackman and IADC. We will certainly try to deal with that.

There are a number of issues related to offshore platforms that are critical in the sense that we need to be clear about who has jurisdiction over what

12 and at what time. Roger on that. 13 14 The one for Maritime Alliance, some great questions. A number of people 15 have raised this issue. The terms aren't 16 quite clear to me. Ports versus port 18 commissions versus port facilities versus the U.S. term of ports in general versus 19 terminals, how do they all relate to one 20 another, and we will take a round-turn on 21 that and make sure we come out with very 22 clear and very understandable definitions 23

> that deal with that. I would just offer that the way to

26 (Pages 101 to 104)

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people.

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Page 105

business that's dealt with in Europe and

- other parts around the country. Don't be 2
- 3 confused about it, we're not going to adopt
- the term "port facility" here in the United 4 5

States, we're going to talk about port

plans, facility plans and vessel plans, and we'll try to make that very clear in our

8 guidance and our regulations. 9

A couple of things. A couple of people commented on shore leave for mariners and welfare of mariners. Let me just say

that there are lots of discussion going on 12

13 in that regard to deal with that issue. We recognize it's an issue, but let me say it's 14

not just a Coast Guard issue. Lots of 15

people are involved in it. TSA has been 16

involved in discussion, MARAD has been

18 involved in discussion. In fact, their

administrator, Bill Schupert, and my boss, 19

20 Paul Pluta, both sent a letter recently to

the Office of Homeland Security specifically 21

to elevate the discussion of that issue to a 22

23 higher level, and a work group has been

that somewhat difficult problem.

It somewhat relates to the

talk about a little bit later, and I think

credentialing issue, which we're going to

on where that credentialing issue stands.

policy issues that have to be dealt with by

reciprocity issues overseas that we would

have to deal with, too. That's why it takes

such a large group of agency folks to deal

with those issues, because they're cross

agency in their nature, involve a lot of

or crew list waiver no longer exists for

But, nevertheless, there's some serious

the United States. There are some

TSA, Steve may be able to give us an update

24 convened that involves INS, Department of

Justice, Department of State, TSA, MARAD and

We're focused on managers. There was a push

2 to gain even more transparency in the

3 International Code than it has. It does

4 have some elements in it that require

5 transparency related back to ownership. 6 There is a continuous synopsis

record required now on all foreign vessels that gives us some transparency into

8 9 ownership, changes of flag, changes of

10 ownership, and so forth, and ports of call. So some of those things have been paid 11

12 attention to and we're continuing to focus

13 in that area.

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14 And I'll say one last thing, and 15 that is: The grant program that was

mentioned is now being headed up by MARAD, 16

17 and as we get into the other questions,

we'll ask MARAD for an update on that grant 18 19

program. 20

COMMANDER ENGLEBERT:

We're going to talk about vessel

22 security next.

23 This is Questions 13 through 23.

24 I'm sorry, I apologize. 12.

And I'm going to allow a break

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Coast Guard, all to hammer out a solution to

now, and I ask you to please be here at

11:30 ready to start the vessel discussion.

3 Also, Lt. Wright, could you please come and see me.

4 5 (Whereupon, a brief recess was taken.)

6 **COMMANDER ENGLEBERT:**

7 All right. If you have a seat, we'll start with Question 12, Vessel

9 Security Provisions.

10 I realize the estimates are about

550 of you here today, so I want to 11

12 compliment the MSO and the district on their

public affairs and compliment the maritime 13 community on attending the public meeting 14

15 and helping us frame some very important

16 security requirements.

17 To continue, using the notice as a framework for this meeting in Appendix A, 18

Ouestion 12 on Vessel Provisions. 19

If somebody could close the doors 20

in the back, so that those people still 21 22 milling about, that noise wouldn't disturb

23 the back.

24 The Coast Guard in Question 12 discusses how it anticipates that it would 25

pretty much, as mentioned, must stay on 22 their vessels, generally speaking. 23 One other question, Bill O'Neil 24 mentioned something about ship management. 25

As you all may know, the driver on

this problem is that the crew list exemption

shore leave in the United States for foreign

crew members, so all foreign crew members

27 (Pages 105 to 108)

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accept national, state or industry standards that could be used to meet the security requirements. The thought there is that you may choose to use equipment for the maritime community that would assist you in securing or controlling access to your vessel.

The questions we ask you are: Is there a national, state or NSB standard that you know of that could be used to meet the security measures. And if there was one, would you consider using it.

Question 13 talks about the obligations of the company. The international requirements detail the company obligations and vessel security plans would be required to describe how the company meets these obligations.

The questions we ask you are: In addressing the company obligations, is the vessel plan enough, so if that information is in the vessel plan, would that be enough? 21 Do you have any suggestions on how to insure 22 these obligations are met? And do you have any suggestions on how to balance the towing vessel company obligations to the barge

1 vessel security assessments, and that that

2 requirement would include an on-scene 3 security survey. It also speaks to the

Coast Guard's intention to review the vessel 4 5 security assessment when they have the

6 vessel security plans for approval. 7

We ask you to suggest how best to conduct a vessel security assessment and to address vessels on domestic voyages, whether or not there's an alternative to a vessel security assessment that you would like us to consider.

Ouestion 16 talks about the Vessel Security Plan. The plans that we would anticipate be submitted would have to include addressing all three security levels. It would take into account the vessel security assessment results. The plan would have to be reviewed and updated periodically, and the Coast Guard is thinking that the procedures in 33 CFR 155 could be used to submit the plans.

This is the Vessel Response Plan procedures, that we're asking you to suggest any additional items that you think the plan

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Ouestion 14 on Page 79745, there's a list of what the Coast Guard proposes for applicability of these requirements to vessels. The applicability as proposed would require all foreign vessels and all U.S. flag ships and vessels, MODUs, subject to Chapters D, H, I, I, A, K, L and O.

I just on the slide shorthanded the very long list that's on Page 79745.

company obligations for security.

The notice proposes that vessel security requirements would also be required for small passenger vessels subject to Chapter T if they're engaged in an 14 international voyage. In addition, barges 15 subject to Subchapters D, I or O, would have to have security provisions as well as towing vessels greater than six meters.

That is the proposal of the notice. The Coast Guard is asking you if 20 this applicability is appropriate and if you have any further suggestions for security 22 measures on these types of vessels.

Vessel Security Assessments, 24 Question 15, talks about the requirement for 25

should address. We're asking you to tell us 1 2 if you have a suggestion or a best practice for vessel security plans in general, and 3 4 we're asking you to let us know what you 5 think about the procedures for a 33 CFR 155 6 submission.

I jumped ahead.

Ouestion 17 specifically talks about Vessel Security Plan Submission. Most of you know the Maritime

Transportation Security Act requires the vessel security plans to be approved. The Coast Guard specifically intends to accept 13 non-U.S. flag vessels on SOLAS routes that 14 have valid ISPS Code certificates, meeting 15 Part A and some form to let the Coast Guard

16 know that they have also implemented Part B 17 without further requirements. 18 19

The U.S. flag vessel would have to submit the vessel security plans for Coast Guard approval. The Coast Guard is considering alternatives such as corporate plans or industry specific plans, as we mentioned earlier, and a submission plan --

here is where I jumped ahead -- a submission

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ISPS Code.

format similar to the Vessel Response Plans in 33 CFR 120.

We're asking for your suggestions on how to streamline approvals, and we're asking whether or not you believe this submission format is appropriate.

Question 18 talks about existing security measures for certain vessels. There are existing security measures outlined in 33 CFR, Part 120. They apply to large passenger vessels. Most of us call them cruise ships. The Coast Guard is evaluing the need to retain these requirements, and in our initial assessments we believe that the existing requirements equal the SOLAS requirements Part A and Part B.

We're asking if you believe that 33 CFR 120 can be met by implementing the SOLAS requirements and the ISPS Code, Part A and Part B, and we're asking if you believe that there should be additional security requirements for certain vessel types.

Question 19 talks about vessel security recordkeeping. There is a

1 proposed. What is proposed is that the 2 company would certify that a CSO has the 3 knowledge, experience and maritime security 4 competency to meet the requirements of the

We're asking if you believe the Coast Guard should require formal CSO training, if you believe that company certification is appropriate for the CSO's competencies, and if two years is an adequate time frame to keep track of their participation in security exercises.

In a similar manner there are vessel security officer requirements. The company is to designate a vessel security officer. I bring to your attention there's no prohibition to a vessel security officer being a master.

19 Vessel security officers are to 20 participate in security exercises as they are available. There is no course 22 certifications or licenses for the VSO 23 required at this time.

The Coast Guard is proposing that the company would certify a VSO, knowledge.

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requirement to keep certain security records

2 on board and have those records available

3 for review. The Coast Guard proposes that 4 these records be retained for two years, and

also proposes not to provide any mandatory 5

format or prescribed placement of these records, just simply that they're available for inspection.

We would like to hear from you whether or not you have suggestions or best practices for these type of records, and if you believe we should prescribe a format or a placement for these records.

Question 20 talks about the Company Security Officer.

The company is required to designate a company security officer in the ISPS Code. These CSOs are required to participate in security exercises and to keep records of their participation for two years. The two years is a proposal from the U.S. Coast Guard, and we are interested in your comments on that time frame.

At this time, there are no course certificates or licenses for the CSO

experience and maritime security 1

competencies to fulfill their duties, and

3 we're also anticipating that we would

provide some alternatives to a VSO for some 5

vessel classes.

The questions we ask are: Should the Coast Guard require formal training? Is a company certification appropriate? And are there suggested alternatives to a VSO for certain vessel types that you believe we should consider.

Ouestion 22 talks about security training and drills.

There is a requirement for vessel personnel that have specific security duties and responsibilities to be trained in those duties. It's also a requirement in the ISPS Code for vessel personnel to participate in security drills.

It talks to masters, vessel security officers and company security officers certifying the vessel personnel have received the training, and it proposes that records on training and drills be kept.

The questions we ask you are:

29 (Pages 113 to 116)

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Should the Coast Guard require formal 1 training for vessel security personnel, and 2 3 should a format for training or drill 4 records be prescribed? Question 23 relates to the 5 6 Certification of Vessels. 7 As I stated earlier, the

8 international and ship security certificate 9 would be issued to vessels, U.S. flag 10 vessels, on international voyages and would indicate that those vessels meet Part A and 11 12 Part B of the ISPS Code.

It is anticipated that a vessel's Certificate of Inspection would only be issued after these requirements are in force if the vessel meets the requirements in the regulation.

In addition, for those vessels that are not currently inspected, some sort of proof would be required of compliance.

21 We're asking if you have suggestions for verification and 22 23 certification.

24 And now to the heart of the 25 matter. Ouestions 12 through 23, you can might have large number of vessels that are

2 basically consistent in design, function,

3 and they might only vary in sizes, but the

4 company would have photographs. 5

architectural plans of these vessels. So in

6 the comment period, perhaps, you know, there

7 could be some kind of streamlining instead 8 of the requirement for an on-site survey for

9 each vessel, whether or not a classification

10 of vessels could be certified with one 11 prototype vessel being surveyed.

Thank you.

MR. ANUJ CHOPRA:

My name is Anui Chopra from Anglo-Eastern Ship Management based in Houston. Some various comments on the questions really.

Regarding motion detectors, there was an experiment carried out by Japan on installing these in Malaga Straits. They failed miserably, they withdrew it, so we believe strongly that it's not practical just because of the various moving parts around the ship for activation.

Regarding training requirements.

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see the pages of the notice that we're

2 talking about, for those following. I would

like to open the floor for comments on 3

4 company obligations, application of these

requirements to vessels, vessel security 5 6 assessment and plan requirements, the

existing vessel security requirements, the 7

personnel required to have training and

9 their designation, the certification of 10

vessels and the records the vessel owners and operators would have to keep, or any

other vessel security-related topics that 12 you wish to discuss. 13

> The floor is now open. MS. CAROL LAMBOS:

Hello. My name is Carol Lambos, again, Lambos & Young. I'm counsel to the United States Maritime Alliance.

I just have a question that perhaps the panel can address in the 20 comments with regard to streamlining the 22 process for vessel security assessments and perhaps vessel security plans, just to ask whether or not the Coast Guard anticipates

any procedure for fleets, for companies that

yes, it may be nice to leave it to the 2 company, but there would not be a unified

3 standard. Perhaps we can go the STCW way,

where there is an operator level and there 4

5 is a management level, where the operator

6 level may be left to the company, but the 7 management level, that's the VSO or the CSO,

is clearly mandated or guidelines given out.

9 Another issue which we are seeing 10 increasingly now is from today leading up to the 1st of July, 2004, a lot of ports or 11 12 captain of the ports are coming up with 13 interim measures.

We would request for a unified approach on this as many of the ships which tramp along the coast are going to have a security retraining every two days to comply with the varying requirements which are existing. Three-fourths have already come out with slightly differing standards at this moment.

Regarding security or identification documents for people attending to vessels in ports.

At the moment for each of the

Page 121 Page 123 ports, we are required to have a different through the security plans. 2 security ID. For people like me or other 2 No. 14, with regard to dry cargo 3 port captains, it's quite a dilemma trying 3 barges, these are barges that carry grain. to get multiple security I cards to enter or 4 4 lumber, coal, et cetera, these should be 5 attend to our vessels. I would request a 5 exempt. We do not believe that these barges 6 unified ID card is issued by the Coast 6 in and of themselves would create a security 7 Guard, which would take care of all the 7 risk or the likelihood of a security 8 boats. 8 incident in and of themselves, and they 9 Thank you. would already be covered under the towboat 10 MR. KEN WELLS: 10 plan or the facility plan. So they should 11 Ken Wells, the American Waterways 11 be left out and not require a plan of their 12 Operators. 12 own. 13 COMMANDER ENGLEBERT: 13 No. 15, a detailed assessment as 14 I'm just going to interrupt for a 14 envisioned in the question is unnecessary 15 minute. 15 for operators following the AWO model I apologize. This is something security plan or other plans of the sort. 16 16 that happened at the break that I forgot to 17 17 No. 16, concerning vessel security 18 mention. 18 plans. Companies that offer a similar fleet 19 of vessels should have only one plan and For everybody that speaks, if you 19 have a business card, we would appreciate if 20 20 then it should have addendas for each you would give us your business card so we 21 21 specific individual vessel. 22 can make sure that the transcript shows the 22 No 17, verification of security 23 proper spelling and your proper title. If 23 plans should be by third party audit of a you do not have a business card, please see company's safety and security management 24 myself so that we can make sure that the 25 plan. Page 122 Page 124 1 transcript reads correctly. 1 No. 19, we urge you not to create 2 Thank you. I apologize. 2 a new process with prescribed formats for MR. KEN WELLS: recordkeeping. Records should not be 3 I notice the number of questions 4 required to be kept onboard the vessel. 4 5 goes up each time, but the time limit 5 Again, this creates the possibility for doesn't, so if I'm not able to adequately 6 confusion which increases the risk to 6 cover any of these points, I'd urge the 7 security, it doesn't mitigate it. And we 7 towing industry representatives to come and 8 think that there are a number of 8 speak themselves. 9 recordkeeping formats that give good 9 examples of how this should be done. Things 10 In terms of this section, most of 10 these questions, we believe the AWO model 11 like drills, et cetera. 11 security plan addresses them, and we'd 12 No. 20, the existing qualified 12 individual requirements from OPA 90 should 13 reference you to that. 13 With regard to specific questions, be the model, don't impose SOLAS or ISPS 14 14 No. 12, we don't believe that motion training requirements on domestic 15 15 detectors improve security and certainly not 16 operations. 16 as a cost effective improvement, they should 17 No. 21, again, the Coast Guard 17 should not impose SOLAS or ISPS training 18 not be required as part of the vessel 18 requirements onboard domestic vessels. security plans. 19 19 In-house training should be sufficient for 20 No. 13, responsibility for barge 20 security starts with the barge owner and VSOs. Company certification of a VSO is

appropriate. And we believe the CSO or his

for barge or barges. Acronyms we never knew

designee should be able to serve as th VSO

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existed.

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operator. Having said that, it is then a

shared responsibility with the towing

facility, and that should be worked out

company, the barge owner/operator and the

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And, finally, for 23, for barge and towing companies using the AWO model security plan, verification of implementation of their security plans could be achieved through a third-party audit and of the company's safety and security management system.

Thank you. MS. HEDRICK:

Bill Hedrick, Rowan Companies again.

11 12 As to Item 12A and 12B, industry standards. As I briefly mentioned earlier 13 this morning, the American Petroleum 14 Institute, API, is developing RP 70. What I 15 failed to mention was something that is 16 17 perhaps more critical, and that is the Gulf Safety Committee's security subcommittee 18 meeting, the first of which will convene 19 20 tomorrow here in this city under the 21 guidance of Guy Tetreau of the Coast Guard.

Part of the API process, of course, will utilize best practices and other recommendations that come forward from

Mr. Tetreau's crew. We again respectfully 25

1 notice of significant loss of life,

> 2 significant environmental damage, disruption 3 of the transportation system, or disruption

of the economic system in a particular area.

5 Finally, as to Nos. 20 and 22, the CSO and VSO training, we understand that in 6

7 late December the Coast Guard submitted a

8 training annex officially to IMO that

9 addresses CSO and VSO training. We again

10 advocate the adoption of industry

performance-based standards. We feel it is 11

imperative that industry be allowed to 12

13 tailor our programs to meet our specific 14 requirements, again based on threat

15 assessment and other relevant criteria.

Thank you.

COMMANDER ENGLEBERT:

I'm going to interrupt for a minute and ask one of the staff to please put a cup or something to capture the cards next to the mike so that the people know where to put their cards.

22 23 Thank you. Okay. Next. 24 MR. KENNETH PARRIS:

Kenneth Parrish, Vice President,

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suggest that this sort of industry standard is in keeping with the Admiral's

performance-based theme.

Having said that, as to Item No. 14, we believe we failed as a group here to address perhaps the most critical issue, and that is the threshold issue, one of the vulnerability assessment.

We believe that that triggering point must be addressed first as opposed to generalizations which have been placed in the notice that all vessels that, for 12 instance, fall under 46 CFR and whatever the applicable site may be, are, in all probability, going to need to comply with ISPS and the other requirements. Rather, we think the vulnerability assessment is absolutely critical and should be the first step.

20 Having said that, we do believe that the majority of offshore fixed and 21 floating structures, as well as all of the 22 nonself-propelled MODU fleet, do not have 23 this vulnerability or threat that rises to 24 the level adopting the language in the

Offshore Marine Service Association, OMSA.

2 We're the national trade group representing 3

the offshore support vessel industry.

4 I would like to say that we 5 generally echo and support the comments of

the other trade associations that are here 6 today, IADC, API, American Waterways

Operators, et cetera, and also would like to 8

emphasize the need for accepting

industry-developed master plans, port, 10

company, facility, vessel, that can be used 11

on a widespread basis with possibly the 12

addendums of facility, vessel or company 13

14 specific information so that a single

consistent plan can be developed for the 15 entire Gulf region, not a separate plan for 16

each and every MSO throughout the region. 17

We would also caution against the strict application of new international

19 standards to vessels that are on strictly 20

21 domestic voyages and also ask or emphasize

the need for a definition of the 22

international vovage standards, as a small 23

24 crewboat that services a platform is on a

domestic voyage, but if it goes to a 25

Page 129 Page 131 free-floating foreign flag vessel engaged in vessel security plan, I think there's a 2 lightering operations, while it may actually 2 question as to whether those countries' 3 go a shorter distance, would then be 3 vessels should be allowed to operate in the 4 involved in an international voyage. 4 United States without a United 5 Thank you. 5 States-approved plan. 6 MR. ROBERT DOUVILLE: 6 Existing security measures for 7 7 certain vessels and added measures. Good morning. My name is Robert 8 Douville. I'm the Director of Special 8 I think there should be added Projects for Trico Marine Operators. We're 9 9 measures for vessels carrying cargos of an international operator, offshore support 10 10 particular hazards, those whose detonation 11 vessels, both U.S. and foreign flag. I want 11 would result in release of toxic or 12 to address several but not all of the 12 explosive gas clouds, high energy secondary questions in this particular vessel group. explosion or sun spills, for example. 13 13 14 By the way, I'm also participating 14 And one other point that I would 15 today as a member of the Lower Mississippi 15 like to make is that there should be a River Waterway Safety Advisory Committee in 16 16 provision permitting a company to go to an the spirit of the call from Captain Branch RSO, and as a footnote, I think the Coast 17 17 for the members to participate in this 18 18 Guard should recognize RSOs, you're going to 19 rule-making. 19 do it later, if you don't do it sooner, in my opinion. And you should be able to get 20 Vessel Security Requirements. 20 Speaking personally and from my own 21 21 an ISSC for vessels not required to have experience in the previous role with the 22 one, if you choose to do so on an optional 22 Coast Guard, and my familiarity with the basis. On those vessels, I want to say, 23 23 24 Mississippi River and the vessels that 24 that have a current and valid ISSC issued by 25 operate here, I don't see how we can leave 25 an RSO, for example, the Coast Guard should Page 130 Page 132 things like water taxis, launches and pilot 1 not require and engage in further security boats that serve the anchorages and so on, 2 related inspection for issuance of a COI or and the vessels that come and go on the 3 annual or periodic inspections unless river all of the time out of the mix with 4 there's cause to do so. 5 5 respect to security. It would have to be Thank you. 6 touched on in some way. MR. CHANNING HAYDEN: 6 Vessel security assessment, I want 7 7 Good morning. My name is Channing 8 to suggest along the lines of a master 8 Hayden. I'm with the Steamship Association vessel security plan that my colleague Ken 9 of Louisiana. 9 Parris just mentioned and that we strongly 10 With respect to Question 17, I 10 iust want to remind everyone of the current support for domestic OSVs operating from the 11 11 problems that we have with some flag states relatively few ports on the Gulf Coast that 12 12 and some class societies. And the Coast support offshore oil operations, where a VSP 13 13 Guard is preparing to perhaps allow them to master plan is permitted, that there be a 14 14 corollary group VSA, vessel security approve vessel security plans. 15 15 assessment, should be provided for in the 16 The Coast Guard has got to be 16 prepared to disallow the approvals for some 17 17 rules as well. class flag states and class societies if it 18 18 I want to suggest that there be 19 is proven that they're not keeping the 19 some consideration given to bilateral vessel plans, et cetera, up to international 20 20 reciprocity. As you may know, we have vessels 21 standards. 21 22 that operate domestically overseas for long 22 Under the other vessel security

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topics down there, I would like to refer to

Register Page 79751, in which the estimate

the preliminary cost analysis on Federal

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periods of time in other countries. If those

operate domestically on a U.S.-approved

countries will not allow the vessel to

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is made that the company security officer or 2 facility security officer would be paid 3 \$150,000 a year. I would like to know if 4 these jobs are going to be posted on 5 Monster.com.

I believe that assumption to be somewhat overstated, especially when the following assumption says that some vessels and facility owners would designate the company security officer and facility officer duties to an existing employee and those collateral duties would take about 25 percent of the employee's time.

So I think those two assumptions are somewhat inconsistent, and based on that I think the entire cost analysis needs to be reviewed.

18 Thank you.

CAPTAIN DEAN BRUCH:

I'm Captain Dean Bruch, a marine consultant, and I'm a member of the Gulf Coast Mariners Association and I'm Chairman of the Security Committee. And I wish to address No. 18, that's regarding passenger vessels.

the Lower Mississippi River and a hundred 2 yard buffer zone in the Houston/Galveston 3 waterway. 4

On the Lower Mississippi River, berthed naval vessels are protected with a 100-yard buffer zone, whereas, berthed cruise ships are protected with only 100 feet buffer zone. This relates to a hundred feet beam vessel passing within a beam width of a cruise ship.

10 11 Allowing this is not in the best 12 interest of safe navigation or port 13 security, the public or the passengers, 14 which I go at least once a year, and I will fight that captain if I catch him going 15 within a hundred feet of a vessel. And a 16

hundred vard buffer zone is certainly a more 17 appropriate good seamanship practice and 18 19 Regulation 33 165.812 should be changed

20 accordingly, like yesterday.

Thank you.

MR. KEVIN STIER:

22 I'm Kevin Stier with the Diamond 23 24 Jo Casino in Dubuque, Iowa. We are active 25 members of the Passenger Vessel Association.

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If your regulation, if you feel is 1 sufficient or otherwise, and I was shocked 2 to see that the two recent regulations put out, 165.812. I'm sure that's 33, and

4 5 there's 165.813, and that addresses a

security zone around passenger vessels. And 6

I was shocked to learn that for the

Mississippi River the United States Coast

Guard feels 100 feet off of a cruise ship is 9 10 safe.

Now, that's the width of this room. Now, I disagree with you people. Now, over in the Houston Ship Channel, it is 100 yards, which is more reasonable. And going in Barber's Cut Up there, well, they even wisely so put it where you could go within less than a hundred yards.

So I wrote on, just commented on this, and I'm sorry I didn't do it in June, because I didn't see it in the Federal --I'm not on the mailing list. But, anyway, I said port security, security zone for cruise ships separation criteria. Why does the

U.S. Coast Guard believe a hundred foot buffer zone is adequate for cruise ships on

And I would like just to comment 1

that I hope that the Coast Guard continues 2

3 to work with the Passenger Vessel 4 Association in the acceptance of their

5 security guidelines to be used for vessel

6 security assessments and plans. 7

Thank you.

MR. ROSS JOHNSON:

9 I'm Ross Johnson, the Company 10 Security Officer of Atwood Oceanics in 11 Houston.

Just an observation.

A vessel with an acceptable vessel security assessment plan should not be considered cleared or safe from a security standpoint. To do that would also require us to examine the background intentions and intentions of the operator.

A terrorist organization would probably conduct a pretty good security assessment plan just to avoid the extra scrutiny.

Thank you.

MR. WAYNE FARTHING:

I'm Wayne Farthing with the

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Page 137 International Organization of Masters, Mates 2 and Pilots. 3 With regard to training and vessel security officers. I think we need to 4 5 revisit the workload on the ship's crews on these ships. In the past few years, the 6 7 ships have lost the radio operators, the 8 pursers, the ordinary seamen, a number of 9 ABs and the fourth or the second, third 10 mate. Now we're going to be asking them to 11

train crews, keep records. We feel that the 12 recordkeeping is maybe something that ought to be done by the company security officer 13 14 and that the individuals, with the exception 15 of ship specific items, ought to be trained before they come to the vessel. 16

I think that concludes my conversation on that subject. MR. JAMES GORMANSON:

20 I'm Jim Gormanson with Noble 21 Drilling in Sugar Land, Texas. I have a 22 couple of comments. One that deals with the 23 certification of the company security 24 officer and the vessel security officer.

We believe that it's incumbent

Guard's predilection to apply ISPS

2 provisions to a list of vessels identified

3 in the who should attend public meetings.

4 Actually, there were two lists in that

5 section. One included recreational vessels.

6 uninspected passengers vessels, uninspected

7 fishing vessels, military installations and

8 vessels. So it's not really clear except in 9

the Coast Guard's presentation this morning

10 that it intends to only use the smaller list of previously inspected vessels.

11 Secondly, the maritime 12

13 Transportation Security Act, Section 70102,

14 A and B, require the Coast Guard or actually

the secretary -- I presume that's now 15 Mr. Ridge's obligation -- to conduct the 16

17 assessments for the various types of vessels

18 to determine a threshold level as to whether 19

or not they pose a threat.

20 That threshold level, no attempt 21 has been made by the Coast Guard in its

22 notice to define that other than to imply that those vessels that are subject to 23

24 inspection pose a threat while those that

25 aren't, don't.

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This seems inconsistent and does

2 not seem to be an effort to improve security, rather, an effort to put window

3 dressing on an already regulated industry. 4

5 In Ouestion 13, the Coast Guard would apply Part A, Section 6 of the ISPS 6

Code to this whole suite of vessels, which 7

8 imposes responsibilities from the master.

Many of the vessels that the Coast Guard has

put on that list do not have masters, and it 10

is unclear to us that the authority that the 11

code envisions that the master has actually 12 devolves to the master in those situations. 13

14 Operators of unexpected towing vessels, for

15 example, we would question.

Also, the ISPS Code points to a 16

definition of "company" that derives from the ISM Code. That definition relates to

19 the authority, legal authority over

20 operations.

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21 For operations involving oil and 22 gas exploration and production operations.

we would note that the OCS Lands Act, 43 23

USC 13:48 imposes specific obligations on 24

25 the operator or leasee.

upon the company to certify those individuals and not set it up for, you know, certification by some other body. We're the ones that have those assets and we believe

that we need to provide the security for

6 them. 7

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And No. 2 is the vessel security plans and certification. Under your proposal, you indicate that foreign vessels would be accepted if they have international certification; however, that does not address the foreign MODUs, in particular, if they're now self-propelled. And if they're not addressed, then why address the U.S.

16 Then that brings up another point. U.S. nonself-propelled MODUs on an 17 18 international voyage aren't covered by the international convention. So, again, why go

20 there?

21 Thank you.

22 MR. ALAN SPACKMAN:

nonself-propelled MODUs.

23 Alan Spackman, International 24 Association of Drilling Contractors.

The notice indicates the Coast

Page 141 Page 143 The Coast Guard needs to look at and I just have one comment. And that's 1 2 that if they are not going to accept an 2 that the committee take -- I encourage them 3 industry-derived plan for OCS operations. 3 greatly to make a distinction between 4 Thank you. domestic overnight passenger vessel and the 5 5 MR. PETER HILL: international passenger vessel industry. 6 Peter Hill, Risk Reliability and 6 Although we're very small, we don't want to be forced to adhere to the unrealistic and 7 Safety Engineering, Manager of Offshore 8 unreasonable IMO and SOLAS standards that Regulatory Services. I wanted to address the safety 9 9 are required of international vessels and 10 zones that are provided for in 33 CFR, Part 10 the domestic ones not be subject to those as 146, which is under the Outer Continental 11 well. 11 Shelf regulations. A number of large 12 Thank you. 12 floating and some fixed facilities in the 13 MR. TED THOMPSON: 13 14 Gulf of Mexico have applied for these zones, 14 Ted Thompson, International largely as a measure toward collision 15 15 Council of Cruise Lines. avoidance, but also as a measure of security I don't know if I should agree 16 16 17 for the platforms. 17 that the IMO requirements are unrealistic or These are strictly a warning-type 18 18 device where we hope that a mariner who's 19 19 Two comments. The existing aware of the charts and aware of the notices 20 security measures for certain vessels, 33 20 CFR 120, 128. We feel those have served us to mariners that identify these zones and 21 21 very well and we don't envision those going 22 the regulations will avoid the platform to 22 the specified regulatory distance of 500 23 23 away. 24 24 meters. Secondly, with regards to the 25 training and certification of company 25 We think that the security actions

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that are under consideration need to 1 2 reconcile with and perhaps even replace the safety zone provisions in 33 CFR. 500 meters is not that meaningful a 4 distance. For a ship traveling at any type 5 of speed, that does not provide a window of 6 opportunity to completely abandon a facility 7 8 in an extremous situation, so some of these 9 distances need to be looked at. 10 And the other thing that I think 11

is problematic is that the way the rule is structured, it currently requires a rule-making to affect a safety zone, so that's something we think should fall back in the security venue to the captain of the port.

Thank you. MR. JEFF KINDL:

My name is Jeff Kindl. I'm Vice

19 20 President with River Barge Excursion Lines. 21 We operate the RIVER EXPLORER, which is

22 America's only hotel on a barge in the

domestic overnight passenger industry. We 23

24 operate over 3800 miles on the Mississippi

River and on the Gulf Intracoastal Waterway,

security officers, ship security officers, I

know IMO is looking at the caps tables,

3 knowledge, assessment and demonstration of

proficiency, and with that kind of

5 guidelines, we support the comments that

have been made regarding the companies 6

7 certifying their own security officers.

Thank you.

MR. REG WHITE:

My name is still Reg White, I'm

still from Hawaii. 11

I just find it inconsistent under

No. 17 that under OPA 90, we do not accept 13

the vessel response plans from foreign flag 14

vessels when they arrive in U.S. waters, but 15

we propose here to accept their vessel 16

17 security plans. I don't understand the

disparity there, because I feel an oil 18

19 pollution incident has far less long-term

damage to the United States, its economy and 20

its people than a successful terrorist 21

incident does. 22

23 I think this should be looked at

24 very carefully.

Thank you very much.

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Page 145 Page 147 MR. CHARLES KING: 1 1 recognize again the differences between 2 I'm Charles King from Buffalo 2 boats, barges and towboats as they exist. 3 Marine Service in Houston, and I'm a vice 3 Also, in regard to recordkeeping, 4 a company security officer, vessel security president. 5 Let the record show that I 5 officer, training, drills and recordkeeping, 6 previously deposited my business card. 6 that's a lot of additional responsibility In regard to Questions 13 and 16 7 7 requiring training, money, and the different in the obligation of the company, 8 sizes of companies on the inland waterway 8 9 specifically for vessels' security plans, I should be a subject that you would consider believe that third-party audit is in order, 10 very carefully. 10 that that audit report should be made Let me once again say that the AWO 11 11 available to the Coast Guard upon request, 12 12 model security plan covers these quite 13 not necessarily as a routine matter. 13 adequately, and I would recommend that you 14 As far as the responsibility of would look at that seriously as a standard 14 15 the company for its barges in tow, I believe 15 and a vessel plan to be approved. that they have a responsibility to know Thank you. 16 16 what's contained in the cargo as well as in 17 MR. BILL O'NEIL: 17 the void spaces, and the requirements should 18 Good morning, again. My name is 19 be from the owner of the company or from the 19 Bill O'Neil. I deposited my card when I was 20 charterer who is responsible for that cargo. 20 up here earlier this morning. I just wanted to make an 21 I would also ask that you take 21 22 into consideration the differences between 22 observation to perhaps give the Coast Guard 23 barges and the products that they carry, the 23 and the U.S. a little bit more jurisdiction companies that operate, own and operate 24 over foreign flag vessels. And one of the 25 those and the companies that tow them. 25 areas that was not specifically addressed in Page 146 Page 148 There's definitely a difference in regard to the legislation that occurred to me when I 1 2 what their responsibility should be. was just sitting here this morning is that a As an example, our barges are 3 number of container ship operators and 3 4 specifically used for carrying bunkers, fuel foreign flag container ship operators are for ships, almost exclusively within port 5 required to file with the Federal Maritime facilities. They are under our purview Commission alliance agreements, consortia 6 6 7 about 90 percent of the time, day in and day 7 agreements, and I would suggest that to the out, and that barge security is considerably extent that the Federal Maritime Commission can exercise any weight over security plans different than a company that has barges and 9 of entities that are in alliances or 10 boats that operate throughout the 10 Intracoastal Waterway and the river system consortia seeking the privilege to trade in 11 11 of the United States under the towage of a the United States, that the FMC should weigh 12 12 third party or even of their own boats. 13 in on security. 13 14 Their security is considerably different 14 Thank you. 15 **COMMANDER ENGLEBERT:** than ours because those barges can remain in 15 a fleet for in excess of 24, 48 hours, and 16 16 Okay. Thank you for your 17 have to be under the purview of a fleet 17 comments. operator, only to be picked up by maybe a 18 I just wanted one note to the 18 third-party boat or another boat of the same 19 media. We said that we'd be available at 19 12:00. We're hoping that that has been 20 company. There has to be some transfer of 20 responsibility. 21 moved to 12:30, so now I'll open the panel 21 and have some remarks made. 22 Under Question 18, Existing 22 Security Measures, I'm not sure that there 23 Admiral. 23

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ADMIRAL HERETH:

Lots of great comments on that

may be a necessity for additional

requirements under 33 CFR 120, but at least

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last segment. We appreciate it. I won't try to rehash everything. Let me just look at some of the highlights.

One of the drivers, a couple of questions by, I think Bill Hedrick mentioned it, along with some other people, dealt with the applicability issue. And, of course, one of the drivers is you have to realize under MTSA, the drivers transportation and security incident, and there's a definition in there that probably needs some clarification. But, basically, I will read it to you.

It sees, "Means a security incident resulting in a significant loss of life and burn hull damage, transportation system disruption or economic disruption in a particular area."

So the Government is charged with doing an initial assessment to look, scan the horizon, and look for things that could cause or could be involved in transportation security incidents and then use that analysis as the driver for applicability on any rule-makings that will happen.

waters, we're assured that they meet the 2 requirements of both Part A and Part B in 3 the ISPS Code. 4 That has been forecast by the

Coast Guard from the get-go. It should not 6 be a surprise to anybody that's working in that arena. But, nevertheless, sometimes it's confusing, because if you look at the ISPS Code, which we have a copy of it in the 10 public notice, there's some confusion about 11 what part applies to me. And the answer is 12 we're going to apply both Parts A and B 13 domestically.

14 There were a couple of questions 15 about controls. We still have plenty of ways to control foreign vessels. Generally 16 17 speaking, when a company tells us they 18 comply with Part A and Part B, there are 19 certain obligations they must fulfill under 20 the International Codes. Provided they 21 follow those requirements, we will treat 22 their statement to us that they comply with 23 Part A and Part B as kind of like prima facia evidence that they meet the standards. 24 25 But don't think that that's the end of our

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We have done that a couple of times already using our captain of the port network throughout the country with port security risk assessment tools that have been vetted in many different ways. We're now on Version No. 2 of that. We have just released that and asked for some action by the local units to take another look at that issue.

That drives the applicability, but that's still under discussion and being worked.

Let me just say a few comments about the application of the International Code domestically.

First of all, we don't intend to pile on and add lots of domestic requirements that are not reflected in the International Code. The Coast Guard will adopt both Part A and Part B of the International Code and make it mandatory for international vessels plying our waters, both domestic and foreign. So we still have to set up the arrangements with foreign

countries so that when they do enter U.S.

1 look at those vessels and our concern for 2 those vessels. 3

Recall that now we have this advance notice of arrival process that used to be 24-hour notice, now it's been ratcheted up to 96 hours. Also, recall that previously we probably asked for about a dozen parameters of information, now we get about three dozen parameters of information. and that information is vetted through a number of agencies at the national level. We're looking at all sorts of data

12 bases, all sorts of intelligence items, all 13 sorts of things that concern people, cargo, 14 15 and the vessel itself, so anybody headed in our direction will be very thoroughly 16 17 screened.

We still have lots of authority through our boarding officers, through the Coast Guard, through our patrols, through our high-interest vessel boarding program, ways in which we screen vessels, run them through a, what amounts to a port stay control matrix, and then we board a number

of vessels that are coming into the country

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anyway.

If we suspect that there are any deviations and that a vessel does not in any way comply with Part A and Part B, we will immediately begin our control procedures for that vessel. Again, the controls range from the very modest to the very severe.

7 8 A couple of questions about safety. 9 zones or security zones, actually. I hear 10 you, Captain Bruch, you don't like the dimensions. There are security zones now 11 all throughout the country, they are worked 12 13 by the captain of the port and his or her office. I would encourage any of you, if you are concerned about security zones in 15 your particular area, please link up with 16 your local office, they're the ones that 17 work the details on that, they're the ones 18 that work the rule-making requirements that 19 20 are generated locally. All those 21 rule-making requirements are visited and 22 reviewed by our regional offices called 23 District Offices, one of which is here in 24 New Orleans that covers the Gulf, and then

1 Lots of great comments from the last

2 segment, but let me stop there and see if

Steve from TSA or MARAD has any comments to 3 4 5

MR. STEVE RYBICKI:

6 Yes, Admiral. Thank you.

7 From TSA, both in this segment and 8 the last segment, we heard concerns 9 regarding identification cards and the need 10 of a uniform identification card across all 11 transportation modes for all transportation 12

workers. 13 TSA is working on this, it's 14 called the Transportation Worker 15 Identification Card. We have a number of 16 pilot projects planned in L.A. and Delaware. 17 the Delaware River Group, to go ahead and put this thing together, look at the 18 technologies that could be used and the 19 operational parameters of the card, the 20 21 biometrics, et cetera, et cetera, but the

intent is to have a Transportation Worker 22 23 Identification Card. It can be used as a

24 tool for facilities, for vessels, to gain

25 access, both physical and logical, to the

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processed into the rule-making agenda. So

if you have any concerns about the security 2 zones, Roger, we're trying to insure that 3

4 there's a consistent approach around the

25 they go up to headquarters where they are

country, but it certainly has been a 5

challenge with all the security zones in 6 7

place to try to get some consistency and common understanding about what the purpose

of a security zone is.

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Keep in mind that a security zone, unless it's enforced and unless it has some teeth behind it, is simply a regulation that allows you to hammer somebody if they intrude in your security zone. The reality 14 is, the rest of the story is equally 15 16 important. Who is actually going to enforce the security zone, when can they get a boat out there, or do they have a boat out there all the time, and what can they do about responding in an armed fashion, for example, if that need arises.

So all good questions and roger on your concern about security zones and the dimensions, that's being worked on, also.

Let me just stop right there.

facility. Thanks. 1

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ADMIRAL HERETH:

The transportation worker identity card relates somewhat to maritime credentials. That issue is being worked by the International Labor Organization, ILO, and there was some comment made about that. They have a couple of agenda items. Their formal session comes up in June next week. 10

Commander Dave Scott, right down in the front row here, from our office is working with them on the intercessional work group that will address some of those issues, one of which is enhanced maritime credentials worldwide. There is a convention from 1958

that needs to be updated. ILO has taken that on with a very aggressive posture and we had some good discussions just last week 20 with some of their principals. I look

forward to that being resolved. In an ideal 21

22 world, if we could snap our fingers, we would like to see an enhanced worldwide 23

24 maritime identification card that has some

25 kind of high tech provisions to it. We

39 (Pages 153 to 156)

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would also like to see that being used in 2 some way, shape or form under the 3 transportation worker identity card solution that's devised in the United States so that 4 5 mariners do not have to have a number of 6 different cards. And I think the 7 possibilities are there to do some good 8 work, but it still needs quite a bit of 9 staff attention.

Let me make one other comment, and that's about cost.

I believe it was Channing Hayden that offered some wisdom on the cost analysis section. Channing, and for the information we have -- Dave, would you stand up and just identify yourself?

Dave is our chief economist that's 18 working the cost issues, and you have another staff member from our office, Amy, are you here, can you raise your hand? There she is.

These two folks are leading up the cost analysis in this reg project, which is a very big project. And, Dave, I'll just ask you to jump in here and just say 30

docket, in addition to the public docket, so

if you folks want to give us some good cost 2

estimates, the Bureau of Labor statistics 3

did not have a company security officer 5 heading, so, you know, any sort of help you

6 folks can give us we would appreciate. 7

ADMIRAL HERETH:

8 What that means, just let me 9 amplify that, is Dave and the other 10 economists on the staff tried to reach out 11 and gain some good cost data, but most people were unwilling to share that 12 information, they thought it was proprietary 13

14 in nature, and that's fine. But there is a

segment in the docket that is set up for 15

proprietary or sensitive security 16

information, so if you're willing to share 17

18 that information with us, or willing to tell

us where our numbers are coming out too high 19

or too low, again, it would help us, you 20

know, make sure that we do some good cost 21

analysis, make sure we understand what we're 22

23 doing in the cost realm.

24 It's a big deal to us, it's a big 25 deal to you, we understand that, and that's

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seconds' worth of comment about the cost

analysis -- sorry about that -- but these

people want to go to lunch, and this is a

key challenge for us, and this is one area

where we could use your advice and counsel.

And Dave can talk to the \$150,000 cost, but 6

if you would deal with that, we still need

your help on making sure that our numbers

are even in the ballpark of where they need

10 to be, so thank you.

MR. DAVE HOUSER:

Well, I've been doing Coast Guard regulations for about five years, and this is the first time somebody said our costs are too high, so we appreciate that. Usually it's the opposite that we get.

Specifically for the \$150,000, 17 18 it's not the salary of the person, it's the fully-loaded cost of the company, and we 19 base that on Bureau of Labor statistics and 20 threw in the multiplier for health insurance 21 22 and computers and Social Security.

I do want to point out that we're going to be talking about cost later in the afternoon, and that there is a proprietary

why we're trying to make sure that we try to

deal with it as accurately as we possibly 2

3 can, given the diversity that we're trying 4 to deal with.

COMMANDER ENGLEBERT:

6 Okay. Thank you for this

morning's participation. We will reconvene 7

8 here. Right now by my watch, it's a little 9

bit past 12:30, but I would like to

reconvene at 1330, 1:30 this afternoon, and 10

continue with facilities and then other 11

12 security provisions, including the cost

13 analysis.

14 For those media in the room, 15 please come forward to the podium so that we 16 can provide approximately ten minutes to 17

18 (Whereupon, a luncheon recess was taken.)

COMMANDER ENGLEBERT: 19

> I'm going to start. We're going to talk about Facility Security Provisions next. This is Questions, in the notice, 24 through 32.

The first topic for discussion 24 25

would be Incorporation by Reference, similar

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to vessels. We're asking or anticipating that we would accept national, state or industry standards that could be used to meet the security requirements, and we're asking you if you know of national, state or industry standards that would be appropriate, and if they are appropriate, whether you would use them.

In the Facilities Security Requirements, I will again point to Page 79745, and on that page under the Who Should Attend from Facilities Security Perspective, we list three groups. Facilities that handle cargo regulated under 33 CFR, Part 126,127 and 154. Facilities that service vessels certified to carry more than 150 passengers, and facilities that service vessels engaged on international voyages, and that includes the Great Lakes.

We're asking you if this proposed application is appropriate and if you think there are additional security measures that should be imposed.

Similar to vessels again, the facilities security assessment would be

1 would be a valuable tool for you to use.

Ouestion 28, the submission of the facility security plans. We anticipate the facility security plans would be approved. They will be approved by the Coast Guard at the captain of the port level. That alternatives could be considered such as companies that own and operate both the facility and the vessels that fall in the

facility, and we're anticipating a
submission process similar to that in 33 CFR
120.
We're asking you to provide us

We're asking you to provide us input on suggestions to streamline the approval process and ask you if you believe that 33 CFR 120 submission format is appropriate for a facility security plan.

Facility security recordkeeping.
We proposed in the notice in Question 29's discussion that security records would be required to be kept, that the records would be available for review. We propose that those records be kept for two years and we propose not to prescribe format or placement of those records.

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required. The Coast Guard would review the assessment when they're reviewing and approving the facilities security plans.

We're asking if you have suggestions on how to do a facility security assessment and also if you believe that facilities servicing vessels exclusively on domestic voyages should be provided appropriate alternatives to the assessment requirement.

Facility security plans would have to cover three security levels, would have to take into account the facility -- that should be F -- security facility assessment would have to be reviewed and updated, and the Coast Guard has proposed to provide an outline of its content similar to the outline provided for facility response plans in 33 CFR 155.

We're asking for your suggestions on additional items that might be required under the facilities security plan. We're asking you to discuss best practices for the facility security plan requirements, and if you believe that an outline for the plan Page 164

We're asking you to provide us suggestions of best practices for this and we're asking your opinion on whether or not the Coast Guard should prescribe the records format and if we should prescribe its placement in the facility documentation.

Facility security officers. The facility owner and operator would be requested to designate a facility security officer. The facility security office would be asked to participate in security exercises as available and to keep records of that participation for two years.

The Coast Guard does not anticipate requiring course certifications or licenses for facility security officers at this time. And the Coast Guard is proposing that the company certify the facility security officers' knowledge, experience and maritime security competency.

We ask you a series of questions under 30. Should the Coast Guard require formal training? Is the company certification appropriate? Could the same facility security officer be designated for

Page 165 Page 167 1 multiple facilities, is that a reasonable Thank you. 1 2 thing that we could allow for security? 2 MS. CAROL LAMBOS: 3 And, also, is two years the right amount of 3 Carol Lambos, Lambos & Young, 4 time to keep records on participation? Counsel to the United States Maritime 5 Question 31 talks about security 5 Alliance. 6 training and drills for facility personnel. 6 I would just ask the panel to 7 Facility personnel that have a 7 please comment on this very specific 8 specific security duty would be required to 8 question. 9 be trained. They are also required to 9 The Code requires that the 10 participate in security drills. Facility 10 facility security assessment be performed by security officers would be asked to certify 11 the facility. The NAVIC requires that the 11 that personnel received the training and 12 12 facility security assessment be performed by records of their training and those drills 13 13 the facility, yet, the MTSA states that the 14 would be kept. secretary shall perform these assessments, 14 15 We're asking if the Coast Guard 15 so this is a critical issue to the industry. should require formal training of these who is going to be responsible for the 16 16 facility personnel and should a format for assessments. And we would need guidance 17 17 the training and drills be prescribed for 18 18 from the Coast Guard on that and to 19 the record. 19 determine which prevails. 20 In Question 32, we ask you to 20 I understand the Code has the 21 discuss with us the certification for 21 effect of a treaty in that a treaty 22 facilities. We anticipate that the Coast 22 obligation would supersede the MTSA, but, 23 Guard would review and approve the 23 perhaps, the Coast Guard can provide facilities security plan and the company guidance on that issue. 24 24 would certify that the facility implemented 25 Thank you. Page 166 Page 168 1 the plan and meets the requirements. 1 MR. BART LOOMIS: The Coast Guard is also 2 2 My name is Bart Loomis. I have a 3 anticipating inspecting the facility to 3 small company in New Orleans, J.H. Menge & verify its compliance with the facility 4 4 Company. I've worked on the river the last 5 5 security plan. 27 years, Level 3 liquid product, marine 6 We're asking if you have any 6 loading arms and the annual maintenance of 7 suggestions to verify and certify 7 those 16-inch flanges to vessels there off facilities, and we're also asking whether or 8 of the docks, primarily with the refineries not the Coast Guard should allow companies and petrochemical plants.

to certify their facilities, basically, a self-certification question.

Facilities security provisions 12 13 cover Questions 24-32, Page 79749 of the notice. They include incorporation by 14 reference application of these requirements, 15 16 the facilities, the assessments plan, facility security officer and personnel, 17 certification and records and other security facility security topics.

18 19 The floor is now open for 20 discussion of these matters. Please 21 remember, three minutes. Please say your 22 name and line up behind -- if you haven't 23 24 been here this morning, line up behind the 25 microphone to discuss your issues.

I recommend including in your group to talk with the Louisiana Chemical Association, which is headquartered in Baton Rouge, which is all of the chemical plants in the state, and certainly all of those have the facilities along the river.

That association, their members have very firm ISO 9000 written documented records which they keep longer than two years in order to secure their own OSHA and the physical handling of this level of product.

The standards are an effort that need to come about. The cost impact of all of this needs to be added up.

Thank you.

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MR. MIKE KICE:

My name is Mike Kice. I'm Corporate Safety & Environmental Director for P&O Ports. We're a very large terminal operator and stevedoring company. We work from Maine down to Texas and Brownsville, to Portland, Maine, and also we're one of the three to four largest in the whole world.

We have in place many programs for safety and environmental security, and which we've enhanced security within a recent time framing. We have current Coast Guard regulations, OSHA regulations, EPA regulations, Customs, MARAD, local law enforcement, all with many, many common issues. And we have the current new voluntary program, Command for Marine Terminals to Seapath under the Customs Program.

20 We ask that any program be 21 holistic in approach, and that we don't want 22 to have one program just for Coast Guard, one program just for Customs, one program 23 24 for the EPA security issues, which is very minor with our industry, but have a system 25

1 small, we can actually learn more within our

2 own operations by doing tabletop issues.

3 It's much more cost effective, much more

4 beneficial in the long run for us.

5 Facility security officer. I

6 think it's going to be -- in each port we 7 operate in, we have safety personnel, our

8 line management acting as that, and we might

9 have facilities, two or three different

10 facilities in our operation, so we would ask

that it be common within each port that we 11 12

could use a single facility security

13 officer.

14 Third-party recordkeeping for 15 training. We are members of associations who keep records for us for our longshore 16 industry, our longshoremen, that we can 17

18 utilize a third party to keep our

recordkeeping. And we would ask that you 19

remember that governmental has law 20

21 enforcement powers, private industry does

not have law enforcement powers, and we 22

23 would not like to get into law enforcement.

24 So issues that are important for law

25 enforcement should stay within law

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that's all together that we can utilize for

1 enforcement, not within the private 2 industry.

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Thank you. MR. JAMES PRAZAK:

5 James Prazak from Dow.

6 A couple of comments I have on the Facility Security Requirement, No. 25.

7 8 The jurisdiction of the Coast

9 Guard is still a little bit confusing, not

so much which facilities are regulated, but 10

what portions inside the facility. When you 11 talk about real major facilities that have a

12

13 lot of production units inside, it's a

little bit confusing how to bring all that 14

in into one jurisdiction and everything. 15

16 Although, I guess the key thing, though, we

do want a single lead agency for security. 17

We don't want to dilute the efforts by 18

19 having to deal with a bunch of local

agencies and state agencies and Federal 20 agencies. As much as possible, we would 21

22 like one consolidated, single lead agency.

And I guess what we're trying to do is 23

encourage all the other stakeholders to get 24 involved in this process and in the port 25

all. And we must not conflict with the Mobil jurisdictions that we are confronted

4 with. 5

OSHA may tell us one thing, which we have to comply with that, could be contrary to other areas. So we would endorse very much that the Coast Guard give us an outline on a port facility security plan.

Facilities security assessments, an alternative we've used recently is the actual inspections the Coast Guard has done for us in our different facilities, where they have come out with their facilities and actually do the hands-on inspections with our personnel. It has been very effective for us and has taught us a lot with that side.

Drills and exercisers. I would 20 21 like to recommend that we consider some type of tabletop system, some meetings. Sometimes actual drills have been 23 counterproductive for us. What we've had 24

is, you have a very large facility or very

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security committees where they can have input rather than developing their own regulations.

As far as alternatives for the facility security assessments and vulnerability assessments, things like the American Chemistry Council Program are things we would like to see approved.

Looking at suggestions for our best practices for that, one of the things we need is the security to be integrated into the one-plan concept since most incidents, terrorists incidents, are going to involve a release of product or fire or something of that nature. Incorporating that into your overall security plan -- I mean, your overall one-plan concept, it ties it all together, the security initially and then also the response to that incident.

Submitting these plans, I'll just ditto on my earlier comments on having a master plan approved with site specific appendices.

Recordkeeping. We need to reduce recordkeeping as much as possible. We

We want to be able to leverage
those people, they have a lot of knowledge.
We want them to be able to be our FSO for as
many facilities as we think they can
actually manage just so we can leverage
their knowledge.

Thank you.
MR. KEN SMITH:

facility response plans.

My name is Ken Smith, and I'm with J. Connor Consulting in Houston. And we are consultants, regulatory consultants for the oil and gas industry. Among other things, we write oil spill response plans, I think the majority of the ones that have been written in the Gulf of Mexico, and we write

I guess our request of the Coast Guard is that along the lines of what was just mentioned, that any security plan requirements, it be considered that they be integrated into existing response plans for review purposes and also for exercise purposes along the prep exercise lines.

24 And that's it. 25 MR. JOE PORTO:

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understand that there's an interest inrecordkeeping because it's a compliance

3 tool. The bulk of recordkeeping doesn't

4 really enhance security, namely, from the 5 fact that we don't want our security guards

fact that we don't want our security guards focused on a pad of paper and filling out

dates and times. We want his eyes and ears outside to what's happening around him,

9 that's how we take care of security.
10 The other thing is that, not or

The other thing is that, not only is the guard providing us security, but we expect every person within our facilities and on our vessels to provide security, you know, they're all eyes and ears that help us protect things.

The two-year requirement for records, or a suggestion, that to me seems a little bit excessive or unnecessary, namely, because I'm not so concerned about what I did three months ago with security. What I'm worried about is what I'm doing right now, what I'm going to do tomorrow, and what I'm going to do in the future.

My last comment is on the facility security officer.

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Joe Porto with the U.S. Attorney's
 Office, Southern District of Texas.

In your Facility Security Officer,Question 30, we believe that the Coast Guard

should require FSOs to attend training andendorse that, and also provide a minimum

7 standard certification to include license

8 state security officers and/or peace

9 officers licensed by the state, as well as

the requirement that they be legal residentsof the United States and/or citizens of the

12 United States.

We also endorse ISPS Codes, Parts
A and B, Section 18, as well as Section 109
of the MTSA.

Thank you.

MR. TED THOMPSON:

18 Good afternoon. Ted Thompson 19 again with the International Council of 20 Cruise Lines.

A couple of comments. Facility security officers

Facility security officers recognizes that you have to put in the

details of the duties and responsibilities.As you're aware the cruise ships operate

44 (Pages 173 to 176)

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- 1 somewhat differently than possibly some of
- 2 the others where we kind of have a turnkey
- 3 operation. We're not responsible for the
- terminal when we're not there, but when we 4
- 5 come in, we provide the terminal security
- officer. So you're actually talking about 6
- 7 two different people here with different
- corresponding duties and responsibilities, 8
- 9 and I would ask that the Coast Guard keep
- that in mind when they're codifying this, 10

11 and that that type of issue may apply to 12 other parts of the marine industry as well.

And I know, Suzanne, that you are aware of that. I just ask you to keep it in mind.

Secondly, with facility security plans being reviewed by the Coast Guard. captain of the port. Having gone through the Coast Guard regulations for passenger vessel and terminal security and two NAVICs

- 21 with a change, one to the first NAVIC, we've
- found it takes a lot of interface with the 22
- captains of the port and a lot of training, 23
- 24 if you will, of the people that are
- 25 reviewing these plans. A lot of times it's

- 1 the delineation between where Coast Guard
 - 2 jurisdiction and some other Federal agency,
 - 3 yet to be defined, would have jurisdiction
 - 4 for contiguous facilities. For facilities
 - 5 that are clearly delineated and separated.
 - 6 we don't seem to find a problem, but for
 - 7 facilities that are integrated, such as
 - 8 integrated refineries, chemical plants and
 - 9 maritime operations that share a common
 - 10 property, we do feel that there needs to be further delineation of jurisdiction. 11

We would hope that that jurisdiction would fall on an agency that already has some level of security expertise and not one that is developing it as we go.

With regards to certification and records, we concur that records are a administrative burden and not necessary.

- However, with regards to certifications, we 19 would encourage the Coast Guard to use 20
- existing certification programs such as 21
- 22 those found by the American Society of
- Industrial Security, as is. They have many 23
- existing security certifications that are 24
- 25 fully appropriate.

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To concur with the gentleman who 1

> 2 just spoke, if we're going to have

- 3 certification and qualifications on the
- industry side, we would hope that the Coast 4
- 5 Guard would embark on an educational process 6
- as well to bring their inspectors up to
- 7 speed on security practices and procedures
- 8 and not just those as we find defined in the regulations in the ability to say "yes" or 9
- "no," that they are or are not present, but
- 10 in order to have wholesome discussions on 11 12
 - their effectiveness.

Thank you. MR. CHARLES KING:

I'm Charles King with Buffalo Marine Service in Houston, and I'm a vice president, and have one comment in regards to facility plans.

I would encourage the Coast Guard to come up with some sort of a guideline in regard to realization that the maritime industry has to have access to the marine facility dock area, and that they would encourage facility plans, writers of facility plans and owners of the facility

petty officers and all they have is the written word in front of them. They don't really have a security background.

Our request would be that the Coast Guard undertake training their officers and petty officers at Yorktown to understand more than just the written word of the intent and what security actually is.

Thank you.

MR. ROBERT RHEEM:

Good afternoon, Rob Rheem with Shell Oil.

I want to concur with the comments that were made earlier by James Prazak with Dow Chemical and add to that with regards to 16 the facility security assessments and plans, we would encourage the Coast Guard to incorporate by reference the programs that are currently into place by the American Petroleum Institute as well as the ACC. so that we might include both refineries and chemical plants.

Also, the issue of jurisdiction is one that we find very serious and one that we feel needs serious consideration. One is 13

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Public Meeting Page 181 plans to allow for that, rather than a total 1 exclusion of marine personnel. 2 3 3 MR. BILL O'NEIL: 4 Good afternoon. My name is Bill 4 5 5 O'Neil. I made some observations and 6 comments this morning. 6 7 On the facility provisions, I 7 8 would like to just make one observation. 8 The regulations seem to address 9 9 both owners and operators. And I use the 10 10 "and," and the Lower Mississippi River is a that the facility makes to receive a vessel, 11 11 little bit unique in that many of the port 12 12 districts are the owners of the facilities 13 13 14 and those facilities are leased to the 14 15 operators. 15 16 One of the questions I would have 16 17 is who is going to be required to have a 17 be overcome. security plan, is it the port district, the 18 18 owner, or is it the person that leases it? 19 20 If it's the owner, can the person who's 20 leasing rely on the owner's plan and 21 21 vice-versa? So I just pass that on for some 22 22 consideration because I'm not sure that the 23 23 24 legislation is clear. 24 opportunity, but we're willing to allow you 25 25 Second, in reading the Page 182 legislation, I think there is a troublesome area, anyway, to me, and that is, what is 2 plans that are out there. 2 3 We are in discussions with other the facility's responsibility with respect to people leaving a vessel, going across and 4 4 going into town, and what is the facility's 5 5 6 6

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matter of coming up with a couple of standard ways in which that can occur. Basically, people on the ship will

be cleared through some mechanism yet to be determined. We talked about that a little bit this morning with the credentialing

issue. But assuming that foreign crew

members, for example, have access to shore

leave, which is the intent, then that could

be dealt with in the security arrangements

and it can be in the agreement, the -- what

am I thinking of -- the Declaration of Security can address those procedures. So

there are mechanisms that we can put in place to deal with that, so I think that can

The jurisdictional issue that was raised. We recognize that there are lots of agencies out there. We also have written into the guidance and intend to offer the opportunity to combine the security plans with any other plan you want to combine it with. There are a couple of targets of

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responsibility with respect to preventing people from getting on a ship, exchanging the plans and working together and the ship 8 showing it's plan to the facility and the facility showing its plan to the ship and 10 saying, "I'll do this and you do that"? 11 I think this needs some real careful thought 12 and refinement. It has to be addressed, but 13 14 I, frankly, don't know what the answer is. Thank you. 15 16

COMMANDER ENGLEBERT:

Okay. Seeing no further commenters, I'll turn it over to the Admiral for his thoughts. Admiral.

ADMIRAL HERETH:

Bill, if you don't know, give us a recommendation. Think about it a little bit.

The ship/facility interface issue 25 is a good one, but I think it's just a

to combine your security plan with other

agencies that are on the waterfront that might have, from your perspective anyway, overlapping jurisdiction. For example, EPA for a chemical facility is the obvious agency that you might scratch your head and say, "Okay. What's EPA going to do in the security world anyway?" And I don't think that's clear yet. But we're in discussions with them and we want to make sure that there's no duplicative jurisdiction.

If you look at a VIN diagram, there should not be overlapping Federal jurisdiction in the security arena. It should be clear, there should be an agency you can go to that deals with security for your particular piece of property, whether it's a vessel or a facility. We're trying to be very clear about that. We know that's important to you, and we have heard that from other fronts. Incorporate by reference, we

25 certainly will try to do that of any

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industry standard that's out there that provides some kind of equivalent level of security.

And let me just comment again on another issue that's tough that was raised. The whole law enforcement issue related to guards on facilities is a tough one. It needs lots of work. It needs some protocols established. It needs definitions and we don't have the answer yet, but we're working on it.

12 If anybody has any suggestions in 13 that area. There are a couple of interesting trade associations that relate to security that we're talking to, there are 15 some other security guard-related standards 16 that are out there that need to be looked at 17 very closely that might have some 18 applicability to what we're trying to 19 20 accomplish, but, essentially, we're kind of plowing new ground and we want to make sure 21 that that particular area is dealt with very 22 23 carefully as we put this into place around 24 the country. So any suggestions that you might have, I guess my request to all of you 25

1 things tomorrow, a couple of meetings on The 2 Hill with some Congressional staffs and also

3 presentation of a workshop, so I apologize 4 for having to depart now, but I've asked 5

Captain Dale to pick up in my absence, along 6 with Commander Scott Book from my office. 7

One of the first challenges we

have is to make sure we get all the issues

We're taking notes and I really wanted to say before I leave, I really appreciate all the great comments we're getting.

on the table, and so meetings like this are 13 14 very, very helpful to us in getting those issues down on a piece of paper in the front 15 16 of someone's face so they can actively work on it. And, obviously, we still have a lot 17 18 of work to do, we don't have all the 19 answers. We have made some good progress, 20 and again, comments from you today have been 21 excellent and I would like to congratulate 22 you on it.

Thank you very much. Excuse me. COMMANDER ENGLEBERT: Okay. The next discussion, we'll

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1 talk about Questions 33 through 40. This is

a potpourri, so to speak, of all of the

3 other issues that were addressed in the ISPS

4 Code and the SOLAS Amendments, and also some 5

issues that you've been seeing in the last year and a half to do with security.

7 The first one is, Question No. 33 8 talked about the permanent hull-marking

requirement. The SOLAS Amendments adopted 9

10 in December made a requirement for all

vessels on SOLAS, subject to SOLAS, have a 11

permanent hull-marking of their ship's 12

13 number. And the Coast Guard does not

14 intend, and so spoken, it's noticed to not

intending to require domestic vessels to 15

have this permanent hull-marking. 16

The question we ask of you is: 17

Should we be requiring domestic vessels to 18

have the null marking requirement? 19 Ouestion No. 34 talks about the 20

continuous synopsis record.

Once again, SOLAS Chapter 11-1, 22

Regulation 5 requires that all SOLAS vessels 23 24 maintain a continuous synopsis record.

The Coast Guard is not proposing

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assignment. Talk about security guards, how they should be defined, how they should be trained, what their use of force policy, if you want to call it that, should be and how that relates to your particular operation.

would be to take that away as a homework

That's a challenging issue, but, as I said, we have lots of law enforcement talent that are already debating, discussing and trying to come up with some rational approach to that issue, but it is a challenge and we recognize that.

Steve or Ray, would you care to add any comments?

(No response.)

COMMANDER ENGLEBERT:

Then we'll continue. You had a big long break, so I'm not going to give you one now.

ADMIRAL HERETH:

21 I was going to say, before we start this next section, I'm sorry, but I 22 need to excuse myself. I've got to catch a 23

24 flight back to D.C. 25 I'm on the docket for a couple of 21

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that vessels on domestic voyages have this record, and we're asking you if you believe that domestic vessels should have this requirement.

Ouestion 35 talks about the security alert system. SOLAS Chapter 11-2, Regulation 6 talks about this alert system. requires it on SOLAS vessels.

The Coast Guard in its notice discusses the idea that this might be a beneficial requirement for domestic vessels that are engaged in the transportation of certain dangerous cargos. We also believe that there may be some benefit to certain passenger or towing vessels having this security alert system.

And if you're not familiar with this security alert system, the concept is something like a silent bank alarm where someone would be able to press the alert and somebody on the shore would hear it but nobody on the vessel would hear the alert.

The questions the Coast Guard is asking is would this benefit vessels engaged in the transportation of certain dangerous

1 Identification Card, that is being

developed. In the interim the Coast Guard 2

3 last August published a criteria in a notice

4 called Maritime Identification Credentials 5 that talked to a stop gap that we proposed

6 and are using currently. 7

The question we pose to you is: Should the policy notice be changed to capture additional forms identification in the interim, because it's an interim measure until the transportation security card gets complete.

13 Ouestion 38 talks about the 14 advance notice of arrival. There is an 15 MPRM for the advanced notice of arrival that was published and the comment period has 17 closed. The notice discusses the Coast Guard's intention to include additional 18 19 information, specifically in SOLAS Chapter 20 11-2, Regulation 9, there's talk about 21 additional information that a ship has to 22 have. One example of this would be the last 23 ten ports that it visited.

Also, foreign flag vessels and the indication that they're in compliance with

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cargos and should other vessels on a domestic route have this requirement?

Question 36 talked about fixed and floating platforms. It discussed the resolution that INL passed to talk about security and fixed and floating platforms. Our notice highlighted the work that we're currently doing with the offshore industry, and you have heard some discussion on that earlier today. And the notice also explains that we are considering mandating security requirements.

The question we ask of you is: Should offshore platforms have security requirements mandated?

Seafarers identification has also been mentioned in passing this morning. The discussion in Question 37 of the notice talks about ILO's work to update the requirements in ILO 108, and, hopefully, adopt them in June 2003.

Also, you'll see in the Maritime 22 Transportation Security Act that there's a 23 24 transportation security card, or some people call it the Transportation Workers 25

Part B may be something that an advance notice of arrival would be helpful to have 2 3 that information before the ship arrives at 4 port.

And, thirdly, in the proposed notice, we propose that certain barges operating above Mile Marker 235 on the Mississippi River may be subject to advance notice of arrival and we're seeking your comments on that, and also we're seeking your comments on any other additional information you believe that for security purposes the advance notice of arrival should have.

Question 39 is about foreign port assessments. Of course, the act discusses foreign port assessments, and those assessments are to consider anti-terrorist measures in foreign ports and how that foreign port has addressed them.

The Coast Guard lays out in the notice that it intends to accept foreign port compliance with SOLAS and the ISPS Code

24 as an initial security assessment or an

initial anti-terrorist measure of its acts. 25

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and that we are considering some sort of an audit scheme for foreign ports.

The question we ask you is: Should approval for port facility security by contracting governments be accepted; in other words, a foreign government saying that their port meets SOLAS and the ISPS code, should we accept that, and are there other factors that should be considered to assess the effectiveness of anti-terrorism measures in a foreign port, other things considered.

Question 40 talks about automatic identification systems. AIS requirements were recently accelerated due to the adoption of the SOLAS Amendments, and, also, if you look at the Maritime Transportation Security Act, it accelerated implementation of AIS on certain vessels.

There is a separate notice of proposed rule-making on AIS that we hope to have published in the near future. We frankly wanted it published before you came here today, but that didn't happen. So, please, write a big note to yourself to look

you your opinions on the cost for MARSEC 2

2 and 3. We asked you to comment on the 3 impacts to small businesses, to Indian

4 tribal governments and possible impacts to 5 energy concerns. We also asked you to

6 comment on other cost considerations that 7 you wish to bring to our attention.

So a lot to cover in this session.

Questions 33 to 40, including the preliminary cost discussion, the floor is now open for people that choose to comment on other security provisions.

MR. JAMES GORMANSON:

Hi. My name is Jim Gormanson with Noble Drilling in Sugar Land, Texas.

On Comment No. 33, my company currently has two nonself-propelled MODUs that are undocumented. One is in international service located in Mexico.

The question here is marking requirements. Well, there's no number assigned to this vessel because it's not registered, and the question here is: How is the Coast Guard going to treat the undocumented vessels in international

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in the Federal Register for that notice. because it's going to be there.

To highlight, that notice talks about application Premaritime Transportation Security Act. The Maritime Transportation Security Act has a broader application and includes commercial vessels over 65 feet, passenger vessels, towing vessels over 26 feet or 600-horsepower, and other vessels that the secretary deems necessary for safe navigation; in other words, MTSA allowed a much broader application.

The Coast Guard is asking what you think about a broader application, and if you believe that there's a certain area of the navigable waters that should not have to have AIS requirements.

And, finally, it's not a numbered question but we asked you a series of questions about the preliminary cost, Appendix C. In Appendix C, we attempted to lay out exactly what we felt would be the cost to you as near as we could get it, and we're asking you a series of questions about the cost assumptions we made, and we asked

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2 And No. 34 is the synopsis record. How do you treat that? You know, if it's an 3 4 undocumented vessel, how do you treat a 5 synopsis record of that, because the 6 administration is required to keep that, not us.

38, advance notice of arrival.

Ten ports is kind of a stretch for a MODU. Ten ports, maybe the last two years. Now, if we're sitting out there on the Outer Continental Shelf, hopefully, we don't drag this thing in for the next five years, you know, if it's gone out after a drydocking or anything like that.

We do everything offshore, so a little more reasonable time period there, in particular, if you're considering MODUs.

AIS, oh, what a good topic.

The best tool known for terrorists and pirates. Heck, if I was a pirate or a terrorist, you know, AIS gives me all the information necessary, you know, to raid that vessel. Course, speed, you know, where

it's going, and it's not required for 25

49 (Pages 193 to 196)

Page 197 Page 199 nonself-propelled vessels. That's an industries in the development of exemption in SOLAS, Chapter 5. So, you 2 2 non-regulatory cost effective solutions. 3 know, again, use a little bit of 3 Thank you. 4 consideration. 4 MR. CHANNING HAYDEN: 5 Thank you. 5 Channing Hayden, Steamship 6 MR. VINCENT COTTONE: 6 Association of Louisiana. 7 Vince Cottone, Chair, Gulf Safety 7 I believe my memory serves me 8 Committee. 8 correctly when I say that the COLE was 9 The Coast Guard, the Minerals 9 attacked by a Zodiac loaded with explosives. 10 Management Service and facility operators 10 On that basis, why is the Coast Guard have and continue to assess the risk of considering exempting any vessel from any 11 11 12 security incidents to offshore oil and gas 12 security requirements? Hull markings, facilities. With the exception of a few 13 continuous synopsis records, et cetera. locations, most offshore oil and gas 14 14 It wasn't until just a minute ago facilities in the Gulf of Mexico are 15 15 that the gentleman pointed out to me categorized as having low potential for something I didn't realize, and that is that 16 security incidents resulting in significant the AIS is a perfect tool for a terrorist. 17 17 loss of life, environmental damage, Thank you. 18 18 Having said that, if you are going 19 transportation system disruption or economic 19 20 disruption. This is because of remoteness to require AIS, then again, I think you have 20 environmental controls already in place, and to require it for every vessel. Anything 21 21 22 a lack of potential to have a major impact 22 that floats that's within the VTS zone has 23 23 to participate within AIS. on people. 24 You've already heard the American 24 I think the Coast Guard needs to 25 Petroleum Institute has industry security 25 consider these factors, in addition to Page 198 Page 200 guidelines in place and these are currently which, if you're going to have silent alarms being changed at vulnerability and risk and you're going to have AIS, I would 2 2 3 assessment guidelines. These can be used as 3 suggest that they be integrated so that it's a base for offshore facility security plans. part of the same system. 4 4 We propose using these documents 5 Thank you. 5 to address requirements for fixed and MR. JAMES PRAZAK: 6 6 floating platforms and MODUs engaged in 7 7 James Prazak with Dow. drilling. 8 First, on No. 37 on the seafarers 8 9 The Gulf Safety Committee has 9 identification. One of our concerns goes to taken a proactive approach to bringing 10 the international process and the 10 together all Gulf of Mexico stakeholders to requirements that are going to be on the 11 11 12 develop voluntary security guidelines for 12 international level. 13 offshore oil and gas facilities. 13 Our concern is with forged or We advised the Coast Guard 14 counterfeit documents. We know they exist 14 headquarters of our efforts and have today and, really, to insure an adequate 15 15 requested their support and participation. 16 level of security, the Coast Guard needs to 16 We also request here that you allow the Gulf develop stringent requirements for those 17 17

Mexico.

Safety Committee to continue to be engaged

We encourage the Coast Guard to

through people by partnering with affected

in a dialogue to develop security plans,

oil and gas operations in the Gulf of

continue their practice of prevention

guidelines and/or procedures for offshore

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security.

credentials, either vetting the agencies

on those countries that are already

questionable as posing a risk to our

that are issuing the credentials, especially

The other thing is, you know, what

happens to the person when you find a person

with false credentials. Sending him back

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home is not going to fix the problem. because until you make the penalty sufficient to affect them, they're still going to take that risk of having false credentials.

On foreign port assessments, very similar. We think in general the Coast Guard can accept the foreign port assessments except for again the countries that we already have concerns about. In those countries the Coast Guard is going to have to monitor performance to decide if those ports are doing an adequate job and then work with those countries to improve things, if they need to.

The factors to consider. One of 16 17 these that's really important is probably 18 the former working group. One thing we see is that if I know I'm going to be audited, I 19 can be on good behavior and probably pass 20 21 just about anything. The people who really know how good that port is doing are the 22 people that call on that port, the people on 23 the vessels, so having a working group 24 25 working with the vessel owners to see and

acres and many, many units inside.

2 The last comment. Again, on the 3 cost, once we get basic security in place 4 with fencing and cameras and all that kind

of stuff, there's really a small incremental 5

cost, probably between MARSEC 1 and MARSEC 6 7

2, the big cost from a business standpoint 8 is going to be when you go to MARSEC 3.

9 because in some cases we may stop shipping

10 certain cargoes and the business

interruption and that potential, there's a 11

12 huge cost to that. 13 Thank you.

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MR. WILLIAM HEDRICK:

15 Good afternoon. Bill Hedrick with 16 Rowan Companies. Addressing No. 37,

17 Seafarers Identification Criteria.

18 One of the things that seems somewhat silent in the notice is the 19 20 industrial crew. As an example, on a

21 nonself-propelled jackup, approximately 95

22 percent of the personnel assigned to that

23 unit do not carry merchant marine documents

of any kind or nature. Rather, the majority 24

25 of employers in the offshore E&P sector

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get their input is probably going to be real valuable.

AIS, I kind of second some of the comments that were made earlier on AIS. Another issue or concern I've got on AIS is the real benefit of it. And one of the key things we see is that the biggest concern is when you don't see an AIS system sending the data in because you've got a blip out there. But AIS seems to be more of a benefit to navigation than it does to security. I may not know everything about AIS, I probably don't, but it just seems hard to understand the true benefits of it right now.

And then on the equipment on your cost analysis, the types of equipment look reasonable. We did some quick checks on some of the line items that were listed and they seemed reasonable. What we think we might be underreporting is the number of units, like the number of cameras that may be required for a big facility and things of that nature. So it might actually be much larger because of the -- especially when you

talk about a big facility that's hundreds of

1 perform extensive background investigations.

2 These are done quite timely and, frankly,

the only problem we have with going forward 3

4 with this alternative to the transportation

5 workers identification scheme is the fact

certain data bases are off limits to the 6

7 individuals that conduct our background 8

investigation.

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Two quick examples. One, the INS Watch List is off limits; two, OFAC, the Office of Foreign Asset Control. On that

11 website 5.000 terrorists and terrorist 12

organization identities are maintained. We 13

as a self-insured workers' comp employer are 14 15 required to use that list and not pay an

employee workers' comp benefits if they're 16

on the list. Yet, we're not allowed to use 17

that same list to stop hiring the guy in the 18 first place. 19

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What we think needs to be done is to explore some logical alternatives,

22 understanding that in many cases, certainly

in the Gulf of Mexico offshore, the vast 23 majority of folks involved in the E&P 24

25 business are not licensed seamen.

51 (Pages 201 to 204)

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We do not believe that the 30,000 individuals that work offshore every day need to go to the extent proposed by the maritime -- or excuse me -- the transportation worker identification credential system. We believe you should adopt alternatives. Thank you.

CAPTAIN DOUGLAS GRUBBS:

My name is Captain Douglas Grubbs. I'm with the pilots in New Orleans, in fact, Louisiana. My remarks have do with AIS.

We would like to see every vessel operating in a regular navigational area to be outfitted with AIS. We feel that AIS is the most significant increase in navigation 16 and technology since the beginning of radar. It may be the most complete information system, the most complete navigational system, better than ARPA, better than radar, more accurate, and a lot more information.

When pilots are piloting ships, tows, anything, if there's a blimp, a black spot in their radar, that would be the same as an AIS system with certain classes of

industry sees no benefit in requiring 2 permanent hull markings for vessels limted 3 to domestic voyages. 4

Ouestion 34, continuous synopsis record. No, we really believe that the domestic barge and towing industry already has a transparency of ownership in control of vessels and domestic trade and that the synopsis record would be an unnecessary paperwork.

Question 35, Security Alert System Requirement, that's the maybe.

One size really does not fit all in our industry, and so it would be impossible to say "yes" or "no." However, it raises more questions than it answers. Who would you respond to, who would be expected to respond to that call? Is it reasonable to let the crew believe that someone is going to respond when perhaps the Coast Guard and no one else has the capability to respond at that point.

Question 37, the Seafarer Identification Criteria Requirements.

The current measures in place are

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vessels that would be exempt from this technology, and we don't want to start with that.

If there is a certain class of vessel that would be exempt from this, it wouldn't be good in any of this -- for instance, small shrimp boats or something that couldn't afford this technology, they can make special provisions of crossing such regulated navigational areas and maybe radar areas where they could be detected, but we feel all vessels, regardless of class, regardless of size, should be outfitted with automatic information systems.

Thank you very much.

MR. KEN WELLS:

Ken Wells, the American Waterways Operators.

Our responses to Questions 33 to 40 would be "No," "No," "Maybe," "Maybe," "No," and "It Depends."

22 To 33, as to permanent hull

markings on domestic vessels, no. As the 23

24 Coast Guard suggested in request for 25

comments, domestic barge and the towing

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adequate. AWO has some questions and 1 2 concerns about the identification system

3 that's being envisioned, as the Coast Guard

4 works on that and as the rule-making moves 5

forward, we look forward to working with you 6 on it.

Question 38, Advanced Notice of Arrival Requirements, further requirements are they needed for the Mississippi and above and other tributaries, no. The current system on the upper rivers is adequate. We have made our comments to the rule-making and we'd refer you to that.

And then finally, Question 40 on the AIS systems.

AIS supports the use of AIS from a safety perspective; however, we have some real questions and concerns about the true value of this from a security perspective.

AWO urges the Coast Guard to only require AIS where it has the existing infrastructure in place to monitor traffic for security purposes. Our association also

24 does not believe that AIS should be required 25

for barges. We believe that AIS will be on

Page 209 Page 211 board towboats and that would meet the While we don't expect to dissuade 2 2 security and safety requirements, therefore, the Coast Guard from adopting Part B in 3 there's not a value in placing it on 3 regulatory requirements, we would point out. 4 individual barges. 4 and I'm sure you're aware, that there are 5 Thank you very much. 5 certain parts of Part B that are rather 6 MR. PETER HILL: 6 easily included in security plans. There 7 Peter Hill, Risk Reliability & 7 are other parts of Part B that affect the 8 Safety Engineering. 8 ships that are linked to the ports or port 9 I have a comment on 36, Fixed and 9 facilities, and there are certain portions 10 Floating Platform Security. 10 of it that are linked or affect the port I believe all units that are 11 11 facilities that are linked to the ships, and operating in a given environment should be if the Coast Guard is going to adopt Part B 12 12 treated consistently. The exclusion of 13 13 in regulatory language and have non-U.S. fixed and floating platforms could have the 14 14 flag ships reporting their compliance with adverse consequence of actually highlighting that, then it has to be done very carefully 15 15 these units as potential targets; however, I and very specifically and that has to be 16 16 do agree with Mr. Cottone's statements relayed to the flags that are approving the 17 17 18 earlier that regard the various standards 18 security plans, if it is not the United States Coast Guard, because in reality it's that have developed in this area, the 19 19 various standards that have already been going to be the ship that's caught in the 20 20 21 developed in this area as being considered 21 middle when it tries to enter a port, and adequate, and under a performance-based 22 not knowing just where they stand in that 22 regulation we believe that that would be 23 regard. 23 consistent and quite possible. 24 Finally, with regards to Paragraph 24 25 I also believe and agree with 25 39 in the Coast Guard's assessment of Page 210 Page 212 Mr. Spackman from IADC who made some earlier foreign ports, we would urge that the Coast statements about the treatment of MODUs Guard look at foreign port facilities, not 2 3 foreign ports as a total, because the lack 3 consistent with the IMO code that when a of security or acceptable security, say, in 4 4 MODU is operating, its operation is far more 5 akin to that of a platform. And that also a container yard in a non-U.S. port may as a corollary to that, when a MODU is cause the port or port facility not to be 6 6 acceptable to the Coast Guard, and yet a 7 underway and moving, it's got very little of 7 cruise ship or other passenger ship may call 8 anything that might be of any interest as a potential target because it's essentially miles away from that container yard and have 9 9 nothing to do with the containers, and the 10 got fewer people, no cargo, et cetera. So 10 passenger portion of that port would be it's treatment under the security provision 11 11 totally acceptable with regards to security. should match those of a fixed or floating 12 12 And we would not want to be restricted in 13 13 facility. any way because of the shortcomings of some 14 14 Thank you. of their portion of a port facility that we 15 MR. TED THOMPSON: 15 Good afternoon. Ted Thompson, 16 were not calling on. 16 Thank you. 17 17 ICCL. One last time. MR. JOE PORTO: 18 18 We would agree with the comments Joe Porto with the U.S. Attorney's of Ken Wells and the American Waterways 19 19 Office, Southern District of Texas. Operators on the permanent hull marking 20 20 On Item 39, Title 46, United 21 21 requirement as ridiculous. We have felt 22 that for quite some time. 22 States Code, Section 70108. Should the Coast Guard accept approval of foreign port With regards to Paragraph 38, 23 23 security plans is a preliminary indication Advance Notification of Compliance with 24 24

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that the foreign port is maintaining

Part B.

Page 213 Page 215 effective anti-terrorism measures and what 1 code, but they are not even able to certify. 2 should it consider in assessing 2 verify what is inside of those containers. 3 effectiveness and anti-terrorism measures at 3 There are about 12 million containers that foreign ports. The Coast Guard should 4 come into the U.S. from overseas. 5 assess through its intelligence sources and 5 My question that I'm just going to the new Department of Homeland Defense what 6 6 leave open, and I hope you all will look at threat and what types of shipments are being 7 the aspects of the cargos, we believe we're made from those ports, as well as any 8 tracking the vessels but when they're in 9 trans-shipments through those ports, whether 9 containers -- open question. 10 it is a country on the OFAC list as a 10 MR. CHARLES KING: designated enemy of the state under Title 50 11 11 I'm Charles King for Buffalo as well, and to determine whether that 12 12 Marine Service in Houston. I'm a vice 13 country, in fact, supports terrorism. president, and I want to wholeheartedly 13 14 Thank you. 14 endorse the comments of Mr. Ken Wells on 15 MR. GEORGE DUFFY: 15 behalf of the American Waterways Operators 16 My name is George Duffy with 16 Association and offer a couple of other Navios Ship Agencies. I want to address comments about transportation workers 17 17 some things on the Advance Notice of 18 18 identification cards. Arrival. The 96-hour requirement to the I think we need to take a good 19 19 Coast Guard and the sharing of this 20 20 look at what this is going to provide for us 21 information. and realize that we now have agencies who 21 22 Coming from two days in Washington 22 are issuing various identification documents 23 with meetings with Customs, they're looking 23 of sorts, be it a visa for a student or a at a separate 24-hour reporting period. We resident alien or a non-resident alien, 24 24 25 have USDA Food & Drug Administration now 25 whatever all of the classifications might Page 214 Page 216 looking at some new reporting information on 1 be, and what have we been able to do or 2 2 vessels. This should be standardized. control in issuing those documents. If 3 Should be in the Coast Guard or Homeland 3 we're not going to be any better than that. 4 then we might save some money by not 4 Security database with this information, so 5 worrying about it and maintaining the status 5 that if a vessel calls ten U.S. ports, that each port, Customs, Coast Guard, whoever, is 6 quo that the Coast Guard has established in 7 sending this information to the database so 7 the regulations at this point. MR. MIKE MORRIS: 8 8 that is available to each and every one of 9 the captain of the port's office. 9 Good afternoon. My name is Mike 10 On new arrivals of vessels, I can 10 Morris with the Houston Pilots. see them requesting prior port information, And I would like to reiterate what 11 11 12 12 Doug Grubbs has said about AIS. I feel it

but the data is mostly there, but it's not being accumulated, and I think we, once again, have to have some kind of unification of this information to have it reported one time and shared among the government agencies.

Thank you. 18

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MR. BART LOOMIS:

Bart Loomis, J.H. Menge & Company.

Recently I was down in the Panama 21

Canal Zone and only one particular facility, 22

Mensanayo International Terminals (phonetic 23

spelling), moved one million 20-foot 24

contains in the last 12 months. They bar 25

13 is important to have a hundred percent

participation on our waterways in the 14

U.S. We're talking today about AIS as a 15 16 security tool. As a pilot, I look forward

to it as a collision avoidance tool, better 17

18 than radar, better than ARPA. However, if

19 we end up with some users that have it and

20 some users that do not have it, my fear is

21 that you're going to have a dangerous tool

22 and it's going to set us up for some

AIS-assisted collisions, if you will. 23

24 Thank you. 25

MR. ALAN SPACKMAN:

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Alan Spackman, International Association of Drilling Contractors.

On the issue of hull markings, we reiterate the comments that we made at IMO that anything that can be defeated by a can of paint or a roll of duct tape ought not to be considered a security measure.

On the issue of seafarers identification, the ILO has steadily moved away from the identification of offshore industrial workers as seafarers. We cannot foresee what ILO is going to end up doing as far as those persons internationally; however, on the basis of what they have done thus far, we would expect that they would be excluded.

17 While the U.S. Tax Code has largely dessimated the U.S. Flag MODU fleet 18 working overseas, we, nonetheless, do have 19 MODUs working offshore in foreign areas 21 where we are required to use agency labor. Those persons come on board from the host 22 23 coastal state with or without identification 24 based on the needs of the labor force in the 25 area.

Guard for a count of licensed and documented

2 personnel in the U.S. Merchant Marine. We

3 asked Congressman Tauzin when the Coast

4 Guard didn't answer our flyer request back

5 in 1992, and he encouraged us by saying that

within five years the Coast Guard would be 6 7

able to keep track of all the mariners, all

ጸ the licenses and merchant mariner documents. 9 I'd like to point out, however.

10 even if they could, which I don't think they

can today, and I say that because I sent a 11 duplicate request to Admiral Lloyd twice 12

within the past year or so, and got no 13

answer to it, that merchant mariner 14

documents are required on vessels over 100 15

gross tons offshore. They're not required 16

17 inland. Therefore, deckhands, engineers,

cooks, tankermen -- tankermen have to have 18

an MMD, but deckhands, engineers and cooks 19

20 don'f. And what about all these vessels

21 under 100 gross tons? The 100-gross ton

22 benchmark has been one that was set many

23 years ago, and out in oil field service.

people built hundreds and hundreds of 24

vessels so that they would squeeze under a 25

Page 218

hundred gross tons. Merchant mariner 1

documents are not required on those vessels. 2

3 What about hiring people with

felony convictions, are they still going to 4

be accepted? I understand that many 5

companies used people with questionable 6 7 backgrounds because they were simply live

8 bodies and available. Is the Regional Exam

Center still using a hot list to contact 9

10 mariners that they can't find, because

11 you're not really required to give the Coast

Guard any notice of change of address, and 12

the only time that the Coast Guard can count 13

14 on seeing you is once every five years for 15

license renewal.

Also, many licenses are renewed for continuity purposes. These licenses are not valid. Is this an unnecessary burden

19 for the Coast Guard.

I can remember, during World War 20

II, an elderly gentleman who was a good 21 22 friend of mine was a citizen of German

nationality. He was not allowed to work on 23 the water because of his nationality. Are 24

25 we going to play the game the way that we

synopsis record, I would reinforce what Mr. Gormanson said earlier regarding its application to vessels that may or may not have been required to be registered or documented in the U.S. In looking at the Coast Guard's

With regard to the continuous

cost analysis, it is quite clear that the Coast Guard has counted as U.S. flag vessels vessels that were long ago transferred to foreign registry. If we are to keep a continuous synopsis record, the Coast Guard is going to have to come to grips with what it does with its own documentation records.

Thank you.

MR. RICHARD BLOCK:

Richard Block, Gulf Coast Mariners Association. Comment on 37.

I believe we should capture information in a central database on all mariners to avoid a monstrous security loophole. We believe that lower level

23 mariners make up a majority of all mariners, 24 or I should say that we guess that they do.

We have asked, since 1992, from the Coast

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Page 221 Page 223 1 played it in World War II, which we won, or 1 different ships into a small terminal, and 2 are we going to be politically correct? 2 we're not -- how we keep track of the guys 3 These are a number of questions we need 3 on board coming transient in and out all the 4 answered. 4 time. 5 Thank you. 5 Thank you. 6 MR. CHANNING HAYDEN: 6 MR. JACK TARAVELLA: 7 Channing Hayden, Steamship 7 Hi, Jack Taravella, TSI, Vice 8 Association of Louisiana on Foreign Port 8 President, Houston, Texas. 9 Assessments. 9 With respect to your Question 40, 10 We would recommend that you would 10 when and where can we expect to see final 11 look at two Customs programs. One being the 11 clarification on requirements for UAIS with CT PAT, which is Customs Trade Partnership respect to the date required to be working 12 12 Against Terrorism and see how that might be 13 13 on a vessel by class, size, tonnage. That integrated and used to assess foreign ports 14 is July 1st, 2003, the first survey after if the vessel, the terminals and the 15 15 July 1st, 2003, or July 1st, 2004. stevedores in those foreign ports are 16 16 Thank you. 17 participating in that program. 17 MR. REG WHITE: Reg White, representing the Ocean 18 Customs has another program called 18 19 the Super Carrier Initiative which is 19 Tourism Coalition of Hawaii and a member of 20 basically to fight against drugs. It is a 20 the Passenger Vessel Association. way of trying to prevent the smuggling of 21 21 In regards to Ouestion 34, small drugs into the United States. It seems to passenger vessels that are inspected have a 22 22 23 me that an expansion of that program would 23 continuous record already in their

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2 could work together using that program as part of the foreign port assessment. 3 4 Thank you. 5 MR. MIKE KICE: Mike Kice, P&O Ports. 6 7 Ouestion No. 37, Seafarer Identification. 8 9 Being a terminal operator, we're going to be faced with having the seaman 10 coming on and off the ships and they're 11 going to be going in and out of our terminal 12 gates and they're going to be transient through our terminal, so under the question 14 you had of additional forms of 15 identification, I would propose there be something similar to the TSA card system 17 where we would be able to automatically 18 swipe it, if possible. If not, some type of 19 standardization from the Coast Guard telling 20 us what we can accept and what we can't 21 accept, whether passports or things along 22 23 that line would be acceptable or not, and 24 then how we keep track of that, because we're going to have people from all

also cover weapons of mass destruction,

terrorists trying to slip into the country,

et cetera. And Customs and Coast Guard

documentation. So those vessels on a 2 domestic voyage need no other further 3 recordkeeping. Also, the Coast Guard 4 annually witnesses drills on those vessels, 5 so they have a full record of that as well. 6 As far as the alarm is concerned, the silent alarm, I would direct your attention to the number of false alarms that 9 come in from EPURBS and now from the DSC 10 distress system. The Coast Guard is not 11 equipped to listen to the DSC system yet, 12 but we who do listen to it can attest 13 already to the number of false alarms that 14 come in. 15 I would further suggest that any 16 domestic vessel on a local cruise in cell phone range has about 60 crew members with 17 18 cell phones who can call in any time there's 19 any sort of a problem, and it's a lot less likely to a have a false alarm. 20 In issuing ID cards, please use 21 one format. We're all simple minded. We 22 don't want to learn 22 different kinds of ID 23

cards. Make it simple and keep it one form.

Until you get an AIS transponder

inspection realm and also they have the

continuous record of ownership with the

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that identifies I'm a bad guy or a good guy automatically, it's of no value to security. 2 3 We just know a boat is coming, but we don't 4 know if it's good or bad, so it doesn't help 5

us Securitywise.

As far as costs are concerned, I would show you this vessel security plan. the company is now bankrupt so I guess it's okay to pass it around. The plan cost 10 \$255,000 to make. It was approved in 1997 under CFR 155 1030. The thing is 61 pages long. For that reason I urge you to 12 13 consider the excessive cost of this to the smaller operators. I wish you to consider 14 some kind of fill-in-the blank forms or some 15 16 very easy simple format. \$255,000 is as much as we pay to buy another boat. We can 17 triple our income, if we could do that. Don't want to go out of business, don't want

18 19 20 to unemploy our employees, but we agree with

21 you that a plan is fine. We just need a way

to do it that does not put us out of 22 23 business at the same time.

24 And I would also point out that 25 this is the cost to alarm one of our vessels the maritime industry, we can all come up

2 with examples of things that don't fit into

3 any kind of a general plan. I think that's

4 some of it, and we're going to have to look

5 at some of those issues, MODUs in

6 particular, just how we're going to manage

7 those. We appreciate your input on that.

8 And, also, concerns about undocumented 9

vessels operating overseas. That's

10 something I don't think we really thought of, but thanks for that input and we'll take 11

12 a look at that.

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Some questions about offshore platforms. Again, the idea that they present a very low risk of being involved in what's defined as a transportation security incident, that is something that we have discussed before. Of course, there are some exceptions possibly. There are some platforms or pipeline junctions we might have to look at that would require individual plans.

We have been working with the Gulf Safety Committee, Commander Scott in particular, and we will continue to do so to

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1 and one ticket office. It's a small pier,

2 the same boat runs in and out of the same

pier everyday three times and the office is 3

right in front of it. We don't own the 4

5 pier. \$77,000 was the cost of the equipment

to put a proper alarm system in to assure 6

that we are monitored at all times for 7

8 stores and arrivals, as well as any 9 operations that go on on the pier. It's a

good system. We did all the labor ourselves, it's not counted in there, and I

have no idea what the labor cost was.

Thank you very much.

COMMANDER ENGLEBERT: Okay. Thank you for your

comments. I will ask the panel to discuss what they heard and let's talk a little bit more about that.

19 **CAPTAIN DALE:**

> Well, thank you very much. That was a real grab bag of a lot of different things and we appreciate your input.

23 Good comments on some of the 24 concerns about nonself-propelled MODus. With the diversity we're facing out there in 1 look at perhaps some nonregulatory solutions

2 or incorporation by reference into the

regulations that might serve our purposes,

4 so we appreciate your continued input on 5 that.

6 Some questions on fraudulent 7 seafarers identification and preventing

8 fraudulent documents, I recognize that's a problem. How good is an identification 9

document. It's as good as whoever issued 10

it. Fraudulent documents will always be 11

12 with us. I think part of the drive to come

up with some sort of international standards 13

for seafarer identification is to make it 14

15 more difficult to counterfeit a document, to

build in some sort of biometric indicators 16 and stuff, and trying to get international 17

agreement on that is a challenge to say the 18

least. But the idea of fraudulent 19

documentation is one of the factors driving 20

the international community to try to solve 21

22 that problem or at least take some steps in

23 that direction.

24 Let's see. The question on the 25 AIS implementation dates, that's a very good

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one. We'll have to be very clear on that 2 one. I'm not sure I caught all your questions, but, yes, there is a whole series of implementation deadlines and we'll have 4 5 to make sure that's very clear in whatever 6 regulation is published. But you're 7 correct, we want to eliminate confusion and 8 we appreciate the input. If there's confusion out there, I'm sure it's fairly widespread, so we appreciate that input. 10 11 Do our colleagues from TSA want to 12

discuss -- there's a variety of credentialing issues.

MR. BUD HUNT:

My name is Bud Hunt. I'm with TSA Maritime & Land Security, specifically in the Maritime Cargo Group.

I just wanted to speak to Operation Safety Commerce. There's been a number of comments today on container security. Operation Safe Commerce was funded by the Congress through a fiscal year '02 supplemental, approximately \$28 million put aside for that. We're entering into a 24

series of cooperative agreements with the

safe commerce would be to identify perhaps

2 initially best practices that the industry

3 can enter into. The idea of looking at

4 domestic regulations and ultimately we

5 recognize that supply chain security has to

6 be enacted throughout the entire 7

international container market, so that would be our ultimate goal.

9 We also wanted to speak just a 10 little bit to the TWICK program. Tony first 11 spoke to that earlier today. There are two pilot projects that are about to start, one 12 in Philadelphia in the Delaware River, and 13 the other in the Port of L.A./Long Beach. 14

From what I understand, the TWICK activity is trying to solve the problem for both the Government and the industry so that there is a uniform form and format, uniform standards that could be adopted across all modes of transportation to try to roll in some of the Coast Guard requirements from merchant mariners documents and other requirements.

We've been besieged by many ports, trucking associations, that talk about a

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three largest container load centers in the

2 United States. The idea is to examine

supply chain security throughout the entire

length of a supply chain. We're looking for

the identified ports to recommend a series 5

of projects that will be tested ultimately

in the specific supply chains.

I think the interesting idea is we're not only interested in technological solutions, but are there business practices that should be reviewed and looked at with the idea of perhaps they're not providing for the supply chain to be as secure as it could be.

When we've identified potential solutions, we're going to enact them in actual supply change from these actually five ports. We're aware that some of them may be successful, some of them may not be successful. Even in those that fail, we feel there will be some value because we'll know that they are not perhaps appropriate as a solution to enhancing supply chain security.

The ultimate product of operation

1 trucker that works the East Coast, for

> 2 example, could have dozens of credentials 3 and they seem to be costly and duplicative,

> 4 and we hope that the TWICK program will

5 ultimately solve that problem. 6

Thank you.

COMMANDER ENGLEBERT:

Okay. To clarify some things about credentialing. You saw on the notice anything that would happen in the maritime environment to do with credentialing, we would end up having to write a notice on that, so it's not something that you can anticipate in June. And speaking of which, let me move to what you can anticipate.

As I said earlier, the submission of comments is due by the 28th of February. This is one way to submit. The instructions on how to get to the docket are included in there, so you can get to the docket, and it has a wealth of other information. Besides being able to see the transcript of this meeting, it will have the transcript of the other six. They last one being held on February 11th.

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Besides that, it has all of the navigation vessel inspection circulars that deal with security and you will be able to see the comments that are submitted to the document from other maritime industries.

When I'm done here, I'm going to leave this up. There's another way to submit comments and I want to make sure that you remember this. There's a second way to 10 submit privileged information or what you believe is security-sensitive information to 12 us so that you can give us more specific information. It would not be considered a 14 public document, but we would be able to see 15 it and take it into account. Obviously, it's not an electronic submission. Either 16 way, either one of these forms will be

18 available. 19 Somebody also asked me about this 20 Power Point presentation and whether it 21 would be available. It will be posted on the docket, so all of these slides that you 22 23 have seen here today will be on the docket 24 as soon as I can get them on the document 25 tomorrow.

Now, as far as a time line, there

was some discussion in the notice, and I

want to make sure that everybody is very

clear about that time line. I mentioned the

1 program last year. The grant program is

> 2 open again, as I understand, and I've asked

3 Mr. Barberesi to just mention it and fill

4 you in a little bit on it, or Mr. Rybicki,

5 which either one of them would like to talk 6 to you about it at this time.

MR. RAY BARBERESI:

Thank you. The Port Security Grant Program, as we have discussed a little bit earlier, is actually a transportation security agency program that was created by a supplemental funding appropriations for fiscal year '02. The reason that sometimes

14 people point initially to the Maritime

15 Administration is because we are one of the 16

partners in the program. It's been a joint 17 effort between TSA or among TSA, the

Maritime Administration and the Coast Guard. 18

19 The first round of grants, as you're

20 probably all well aware, provided for

21 \$92.3 million in grant funding over 50 ports

22 and terminals in the United States.

23 The current issue of grant 24 availability -- just so happens, I think the 25 slide is gone, but the application process

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ends the day before this docket closes on

2 February 27th. In that there's \$105 million

3 for port security assessments, physical 4 enhancements and proof of concept just as

5 the first round of grants provided. 6

Steve, I don't know if you wanted to offer anything from TSA's perspective at this point.

MR. STEVE RYBICKI:

Perhaps the confusion earlier on, and I got some questions at the lunch break, the original monies, the first round of port security grants, the monies, the funding came to TSA, we partnered with Coast Guard and MARAD and MARAD actually did the administration of that, the 92.3. The second round of grants totaled 125 million, of which 105 million is set aside, as Ray said, for port security, port assessments

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20 and the like. 20 million is retained at TSA

for which we hope to release some money soon 21

for national exercises, so 105 is currently 22

available. The applications, you can go to 23 the TSA web site, www.TSA.gov. We will be 24

closing that on the 27th of February, and we 25

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5 credentialing issue. But for the vessel 6 facility and port plans requirements and the 7 suite that we were discussing today, the 8 time line is very specific in the notice. 9 It says that there will be an interim final 10 rule published the spring of this year, and it's anticipated that the final rule will be 11 done by November of this year. Those dates 12 coincide with the MTSA requirements and also 13 14 the SOLAS requirements. So it really is important for you to submit your comments 15 and make sure that we understand your 16 17 issues, and if you do not believe that we caught everything, or you want to make sure 18 19 that the discussion is thoroughly put in the 20 docket, please submit written comments to 21 us.

Besides that, I wanted to make

and that's the grant program. As you know,

sure that you were aware of another issue,

there was a series of grants in the grant

59 (Pages 233 to 236)

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- will be managing it and funding it out of
- 2 TSA. We are doing this jointly with the
- 3 Coast Guard and MARAD and we expect that in
- 4 the future, what MTSA, some of the grants in
- 5 the future may end up at MARAD, but I think
- 6 from our past experience we'll be working
- 7 collaboratively with all of the agencies
- 8 involved in putting together working groups
- 9 to actually judge and sit and set the

10 criteria.

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So you may see different faces or may hear it in the press, but regardless of which agency actually has the money that's

- appropriated to it, rest assured it is a 14
- 15 joint process. We're not doing anything in
- a vacuum. We're working very closely with 16 Coast Guard and MARAD in this as we are in 17
- 18 other TSA grant initiatives. We have some
- 19 money that may not be of interest to you
- folks, but we have some 15 million right now 20
- 21 available on the over-the-road bus program
- 22 and bus terminals. We have some money
- 23 that's available we'll be coming out with
- 24 for radiation detection devices, we have
- 25 Operation Safe Commerce, which Bud just

- more expansive than the emergency-type
- 2 program that we've done together for the
- 3 past few months. It will be a matching
- 4 program. The Federal government will supply
- 5 75 percent of the funding in the MTSA Port
- 6 Security Program. It will actually look to
- 7 implementing the Coast Guard's area maritime
- 8 transportation security plans and
- 9 implementing facility security plans, so it
- will be looking directly to those to 10
- 11 mitigate vulnerabilities that are existing
- 12 and are identified, and the eligibility will
- cover a larger range of things that are 13
- 14 currently available in the emergency funding

15 programs that exist.

16 The important thing to remember is 17 that there is not money there yet. The

- 18 department has been tasked with providing to
- the Congress those estimates which the Coast 19
- 20 Guard is already working on, and I think the
- 21 important thing is that we have been at the
- 22 Department of Transportation working very
- 23 well together. The fact that some agencies
- 24 will be leaving the Department of
- 25 Transportation will not cause us to stop

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spoke to. 2

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Some of those funds, although we are managing those funds and managing the program and funding it out of TSA appropriations, we are working together with other stakeholders, other Federal agencies in setting that up. So I just wanted to clarify that for the record.

MR. RAY BARBERESI:

I can confuse you a little more, if you're not thoroughly already.

The security grant program that exists was supplemental funding providing emergency funding, more or less, for security requirements. The grant program that's provided for in the MTSA is, in fact, a longer term, more permanent-type grant program, provides for authority to the Maritime Administration for fiscal years '03 through '08.

That's the good news. The bad 22 news is there was no appropriation with it. So it's right now unfunded. The authority exists there for a longer term more permanent program that will be a little bit

- working very well together, and as Steve
- 2 pointed out, this needs to be a
- collaborative effort, and even if it's 3
- across departments, it will continue to 4
- 5 exist that way because the bottom line is
- 6 we're trying to make our marine
- 7 transportation secure.

Thanks.

COMMANDER ENGLEBERT:

Okay. I'm going to open the floor for any general questions, if there is anybody that has any general statements they would like to make at this time; otherwise, we will adjourn this public meeting. So I'm just going to give you a minute.

Are you all stepping up to make comments or stepping up to go?

UNIDENTIFIED SPEAER:

I want to ask -- this is an

20 aggressive time line that you're on as a

result of the Marine Transportation and 21

Security Act. When we see the interim final 22

23 rule and then the final rule, what is your 24 prognosis for being able to change it, which

will, I'm sure, be necessary after the 25

Page 241 Page 243 implementation of the provisions that are 1 is a precedence of security concerns over 2 easily implemented. There's bound to be a 2 ADA concerns. We've had this trouble with necessity for change. Is there an 3 3 watertight door seals and other things in 4 aggressive opportunity to amend those 4 the past and we need to address this sort of 5 regulations just like get the initial out? 5 thing at the present time, that when 6 CAPTAIN DALE: 6 security is the major consideration, that it 7 I don't think there's the -- the 7 does take precedence over ADA access. 8 8 opportunity to amend these things is going Thank you. 9 to be much more difficult than creating 9 MR. RICHARD BLOCK: 10 them, so it will be like amending any final 10 Richard Block of Coast Mariners 11 rule. There will be some time between when 11 Association. A possible correction. Page 12 the interim rule is published in the spring 12 79783, Table 2, Footnote 2 states, "Towboats 13 and the final rule is published in the fall 13 over 50 gross tons. This is a good proxy 14 to incorporate some, I think, small changes, 14 for towboats less than 6 meters." 15 but the time to get your comments in is now 15 I disagree. 50 gross tons, you're before we get them on the street. Other 16 16 closer to five gross tons for six meters. 17 than that, it's going through the entire 17 Also, in Table 2, the number of process to amend an existing regulation, 18 18 towboats greater than 6 meters is shown as which is going to be very difficult. 19 19 5645, previous rule makings arranged from 20 MR. AL ROUGEAU: 20 5200 to 6200. 21 Yes. Al Rougeau, Reson, 21 Also, the number of companies on 22 Incorporated. Sales and engineer manager Page 79792, I have a question on Bullet No. 22 23 1, 2, 3, 4, Bullet 4, that cites that there for Reson Gulf South. 23 24 Reson is a manufacturer and 24 are 1398 companies, company owns only 25 worldwide supplier of sonar systems, 25 towboats or barges. Previous rule-making, I Page 244 Page 242 including port and vessel security threat think it was someplace around 1100 towing 1 1 detection and classification systems. companies. Just to be checked. 2 2 3 3 Thank you. Relating to security alerts and the 4 4 questions and discussions on the various **COMMANDER ENGLEBERT:** 5 5 protection, asset protections today, I would Okay. One administrative issue. like to bring to attention that one critical 6 If you did speak today and you did 6 7 aspect of security that still remains, for 7 not put your card in the box or a piece of 8 8 the most part, unaddressed. That is paper with your information in the box in 9 9 vulnerability to submerged threats. front of the microphone, please do so before 10 10 To preface, if you recall, the you leave.

nation was put on alert twice in 2002 for the possible attack by divers or other 12 13 underwater ordinance delivery systems. We now have the technology to detect these 14

types of threats. The Navy's NAVSEA 15 facility at Crane actually did tests on 16

17 several sonar systems and proved, verified

their detection capability. 18 19

MR. REG WHITE:

Reg White from Hawaii.

It just crossed my mind that in 21

hardening one of our control stations in 22 advance of these rules, we had to deny ADA 23

access to a portion of our ship. Is there 24

any chance of adding in the rules that there 25

CAPTAIN DALE:

Okay. On behalf of Admiral Hereth, who, unfortunately, had to leave us a little early and also Mr. Barberesi and Mr. Rybicki, who are here today, and all the staff, I really want to thank you for your time and for your participation. You've given us some really great comments. It's obvious to me you came well prepared. A lot of these we've heard before. A lot of them were brand new to us, angles we hadn't thought of, but you put a lot of the real tough issues into sharp focus for us, and

23 that's going to help us do a better job. 24

25 I want to reinforce our commitment

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1	to remaining open and transparent in the way	1	REPORTER'S CERTIFICATE
2	we proceed with these regulations. We've	2	
3	tried very hard to broadcast what we intend	3	I, MARIE T. TORTORICH, Certified
4	to do, what our thinking is, even if it's	4	Shorthand Reporter, do hereby certify that
5	not fully formed yet, to let you guys know	5	this Coast Guard hearing was reported by me
6	where we're going, and we want to continue	6	in shorthand and transcribed under my
7	to do that and to be open about this and to	7	personal direction and supervision, and is a
8	let you know where we're at and where we're	8	true and correct transcript, to the best of
9	thinking about going and share with you our	9	my ability and understanding;
10	plans.	10 11	That I am not related to the parties
12	And just a final reminder, I think we stressed this a few times, that this	12	hereto, and not in any way interested in the outcome of this matter.
13	regulatory program is on a very fast track.	13	outcome of this matter.
14	We're doing a whole series of these public	14	
15	meetings within about the next ten days, but	15	
16	we are really on a tight deadline to publish	16	ļ
17	final rule, an interim final rule by spring	17	
18	and to finalize that by the fall, so the	18	MARIE THERIOT TORTORICH
19	opportunity to get your comments in is right	19	Certified Shorthand Reporter
20	now, and, please, if you want to submit	20	•
21	additional things to the record, we	21	
22	appreciate that and they will be read.	22	
23	That's it. I just want to thank	23	
24	everyone because you've put a lot of time	24	
25	and effort into this, and it's been really	25	
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	helpful for us. We appreciate it and we'll		
2	see you all around.		
3 4	Thank you very much. And before you all run out, I want		
5	to just thank Commander Sue Englebert who		
6	did such a good job with the tough emcee		
7	duties here, too. I appreciate that.		
8	(Whereupon, the hearing was		
9	concluded.)		
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